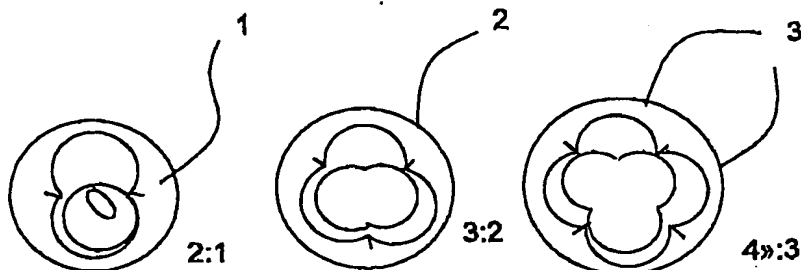
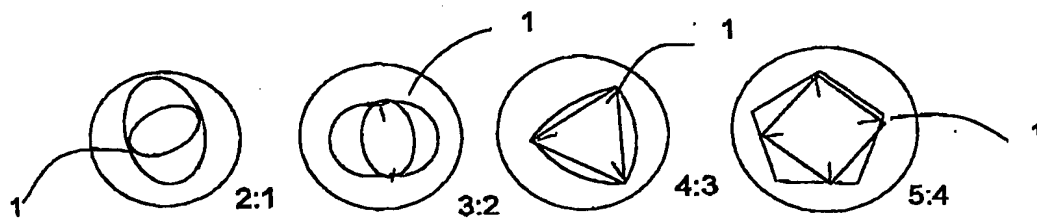


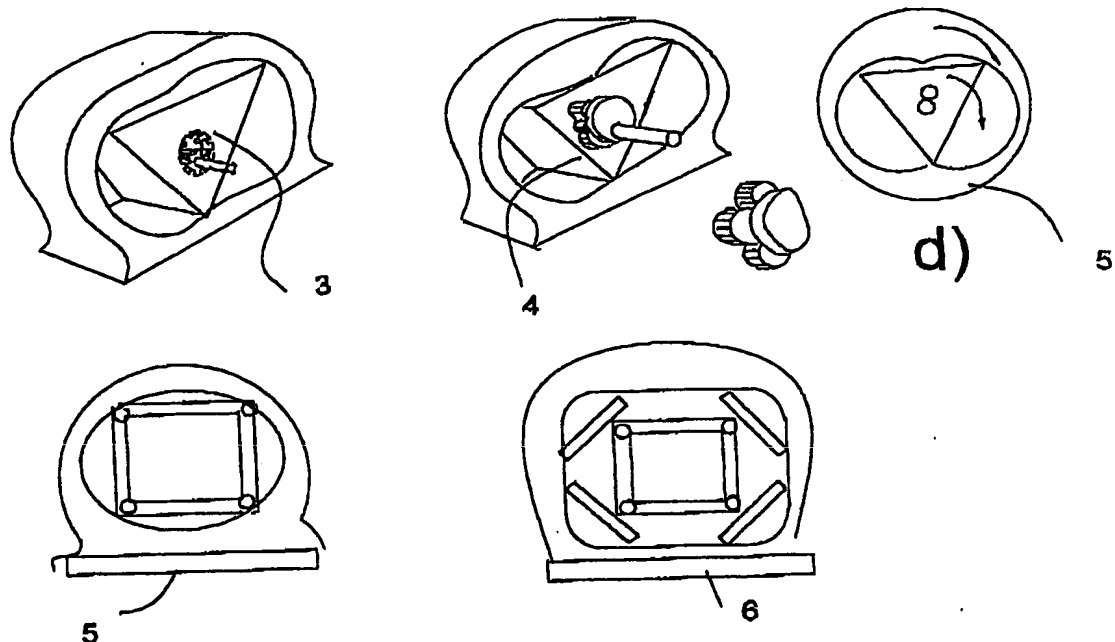
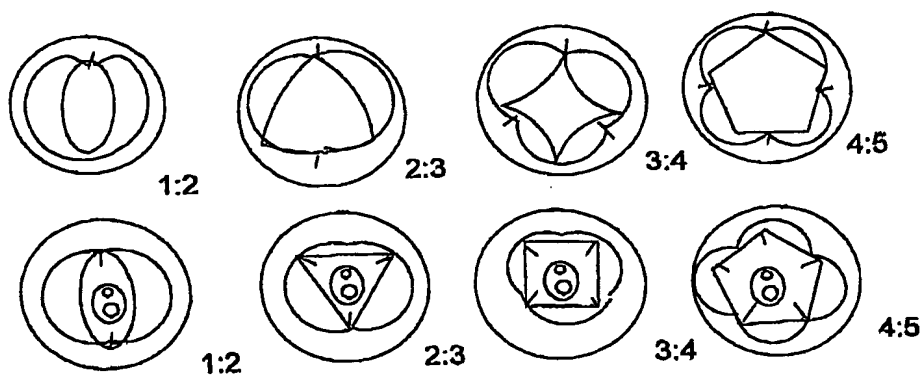
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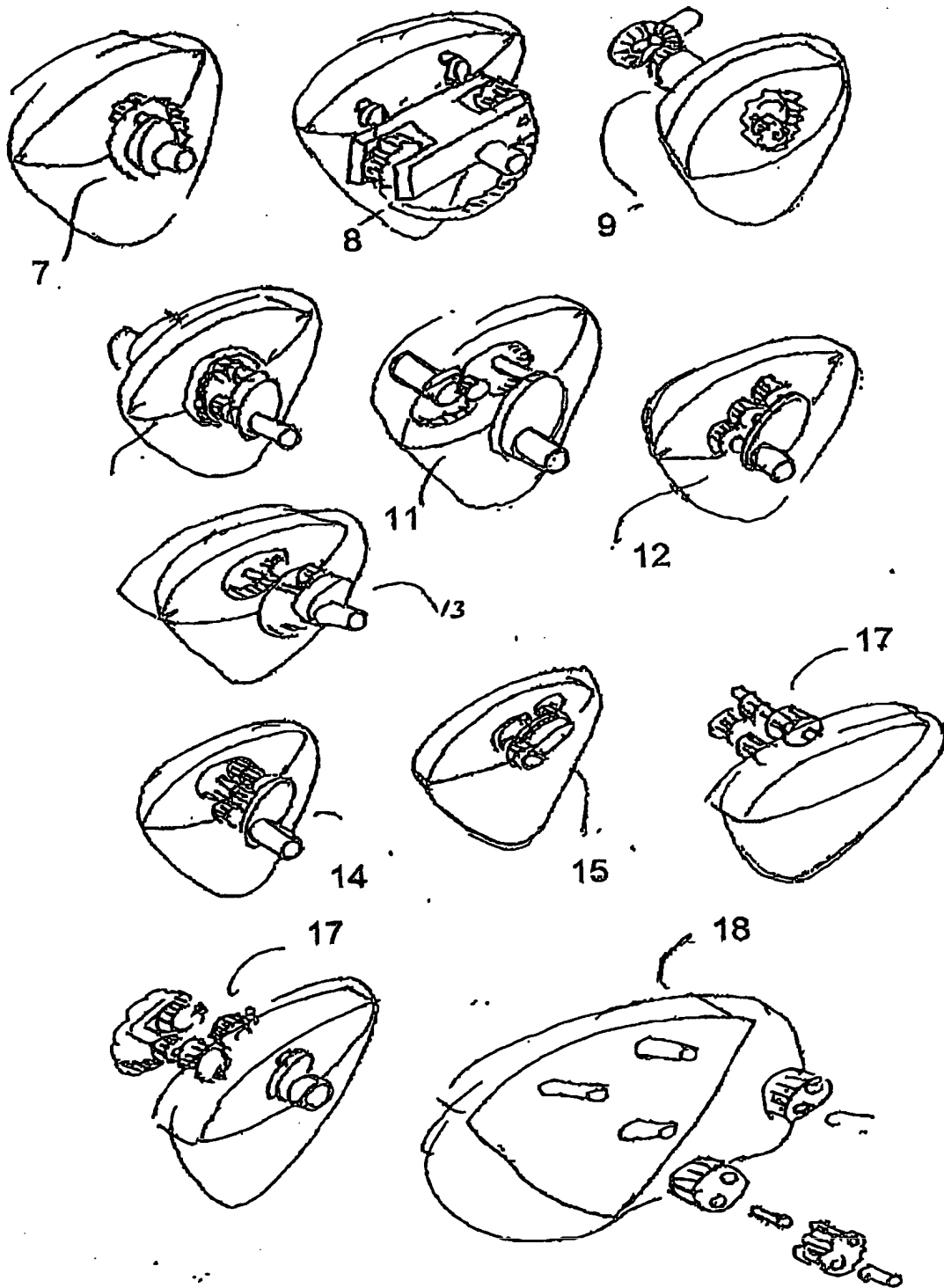


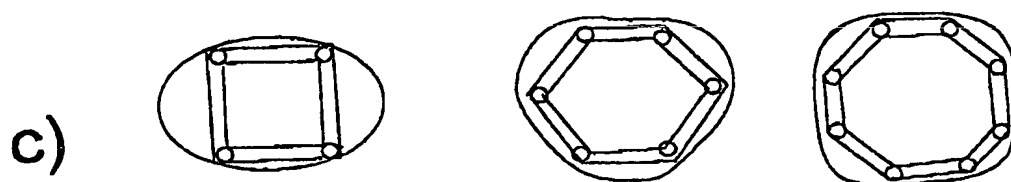
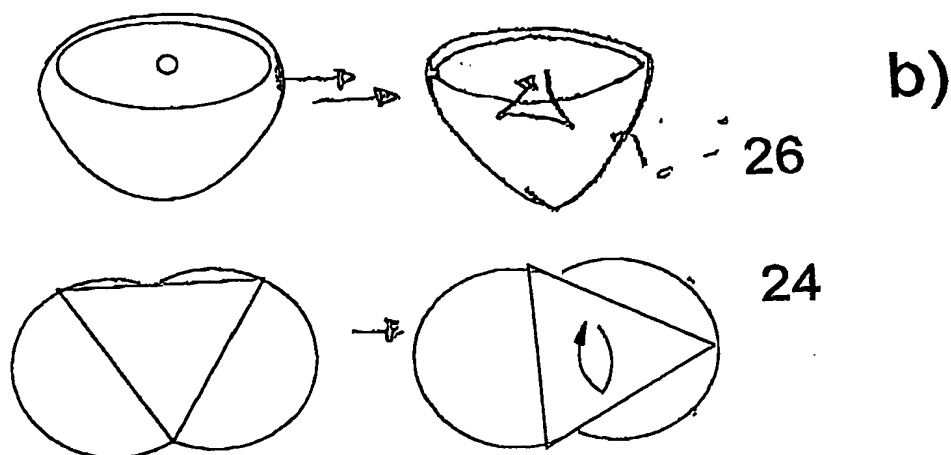
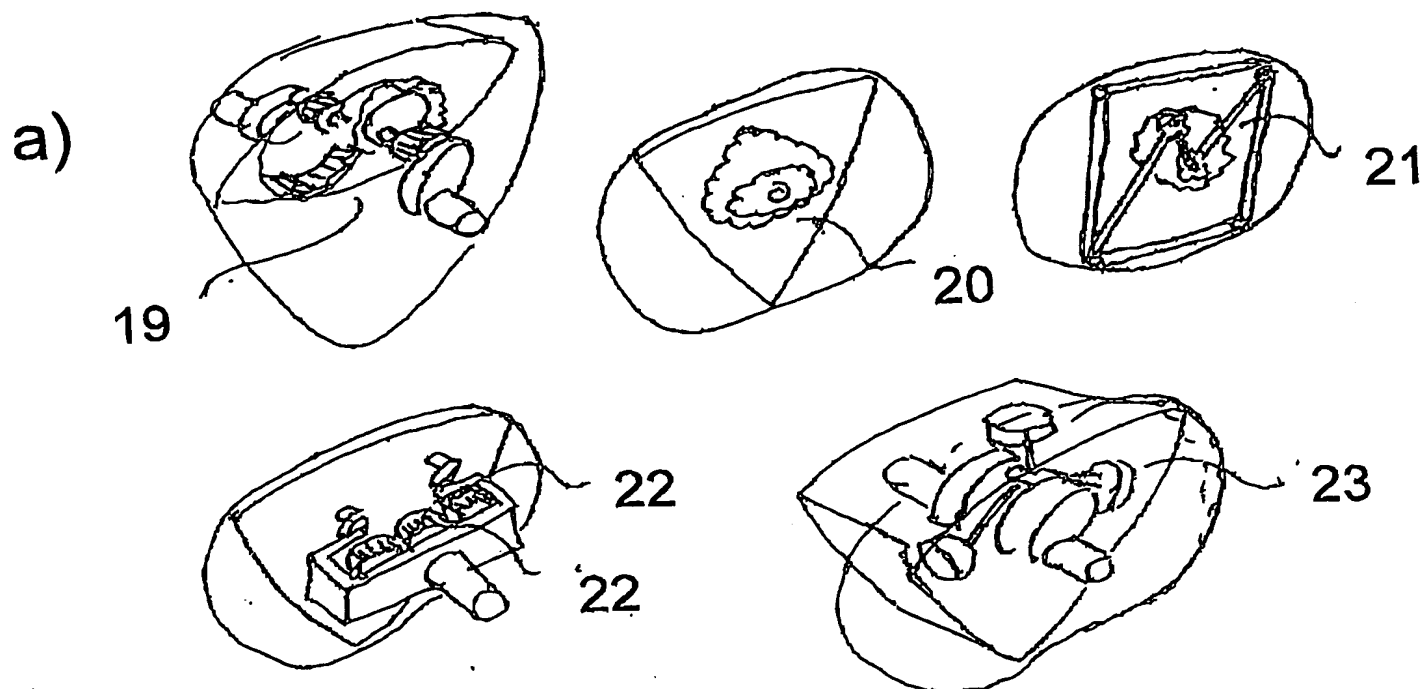
b)



c)



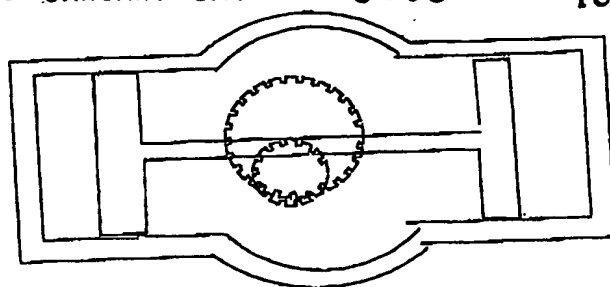




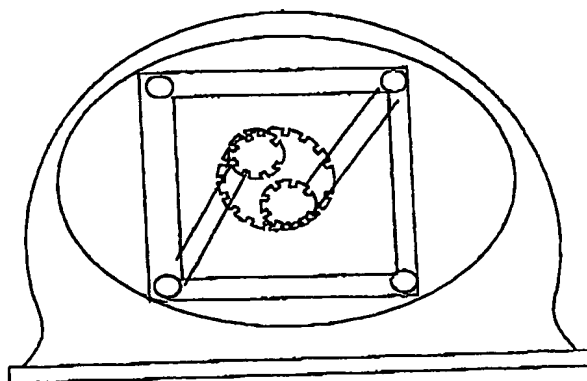
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615

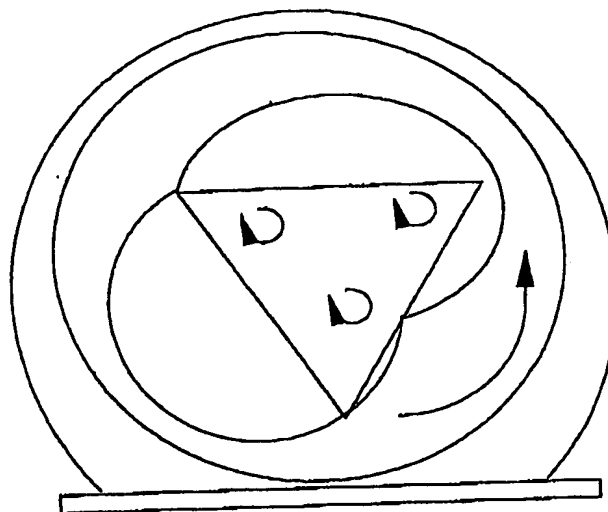
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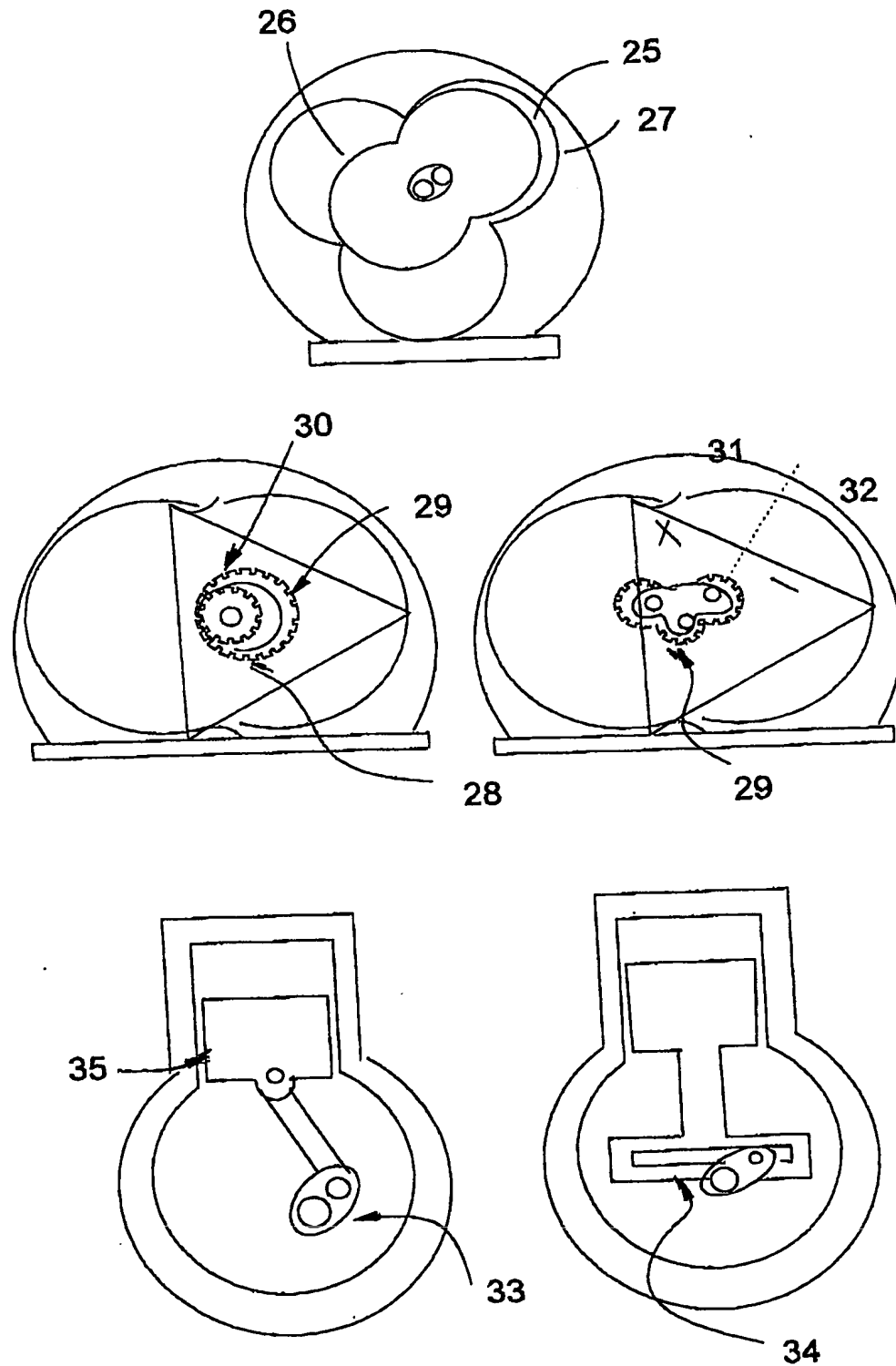


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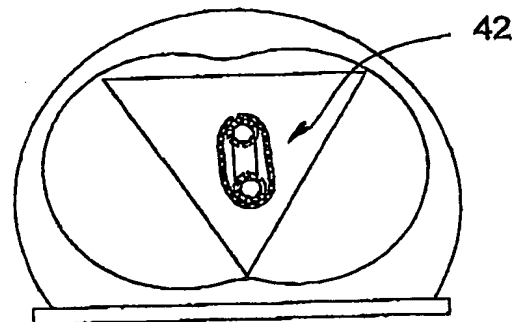
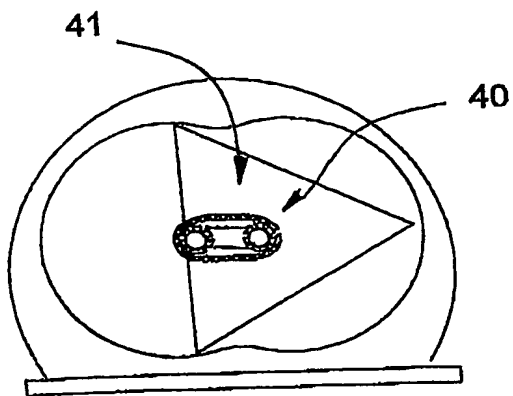
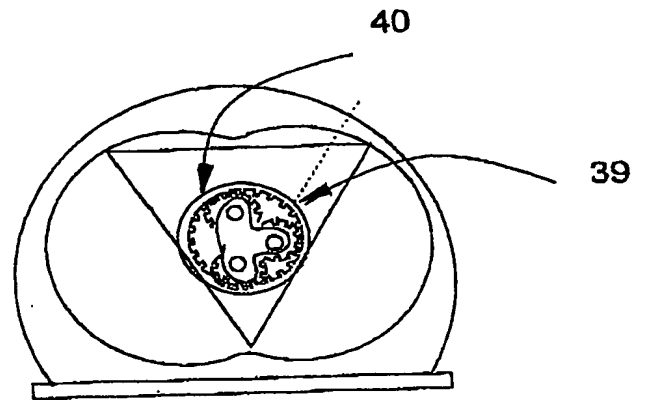
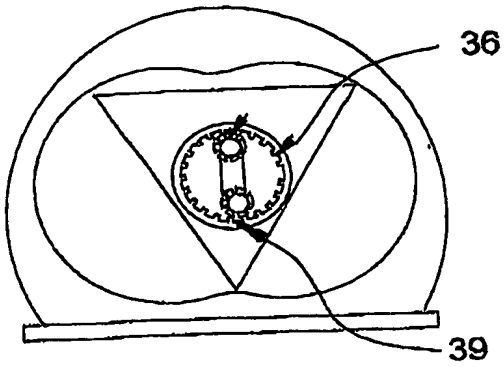


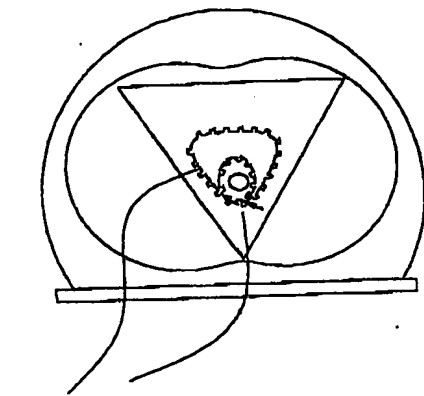
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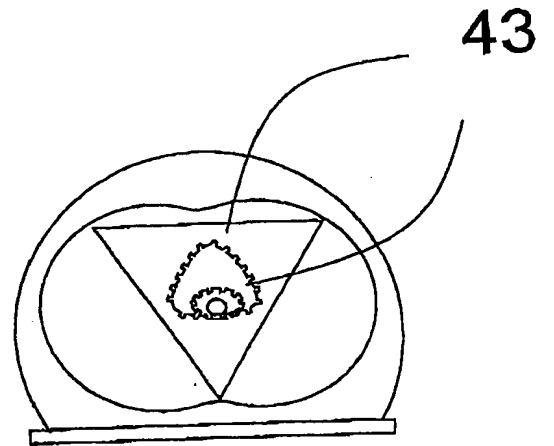


18 JANUARY 2006 18-01.06

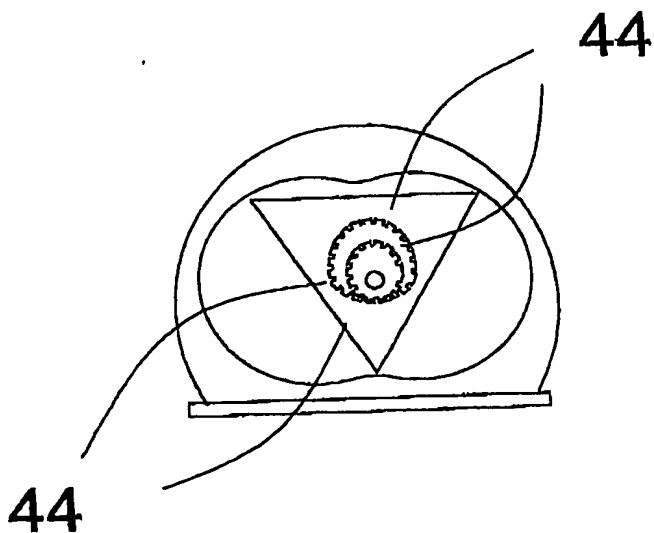




43



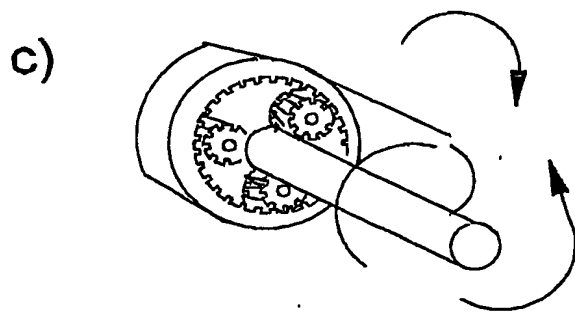
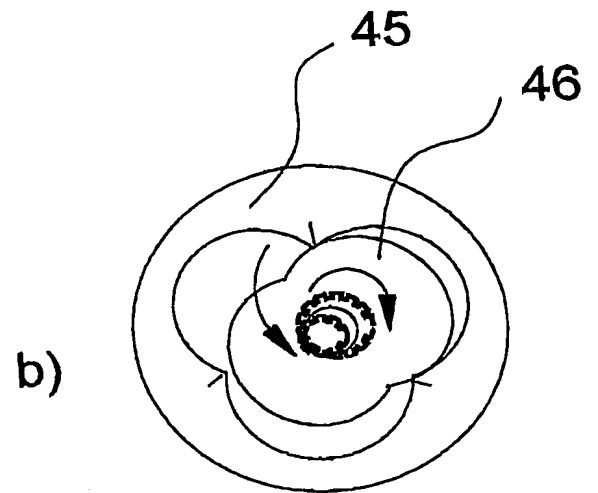
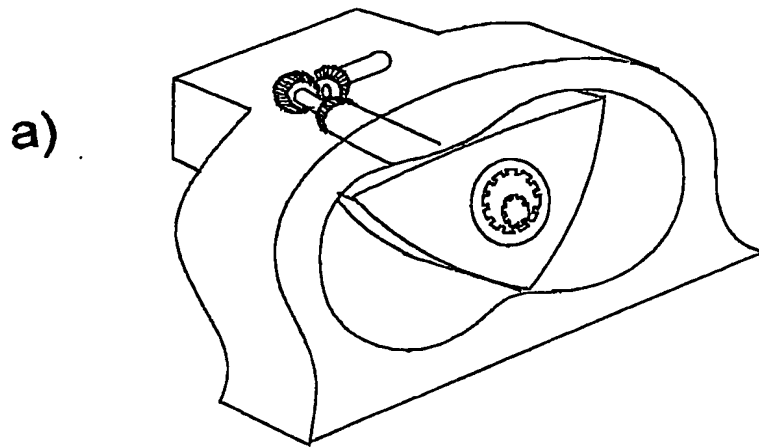
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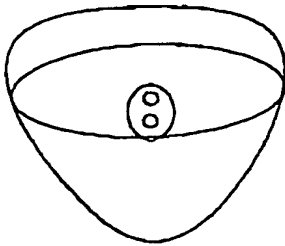
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44

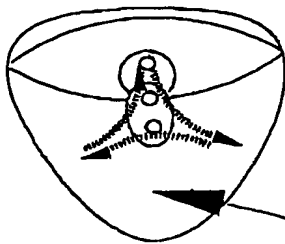
7/62



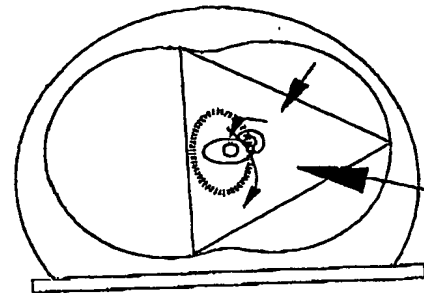
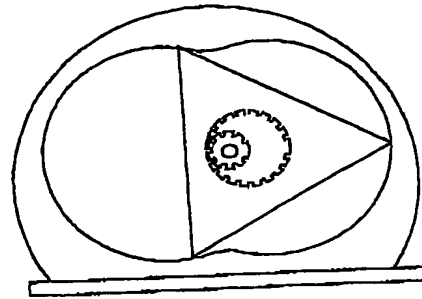
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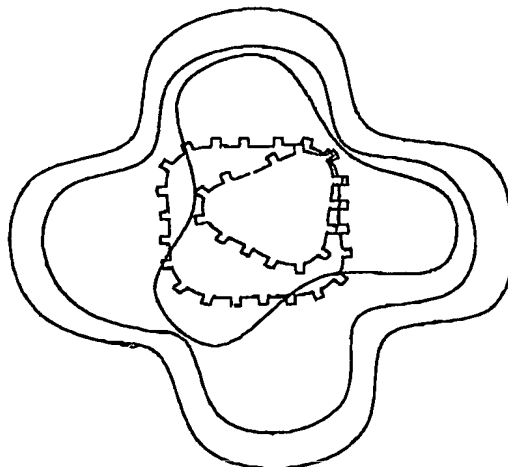
a 2



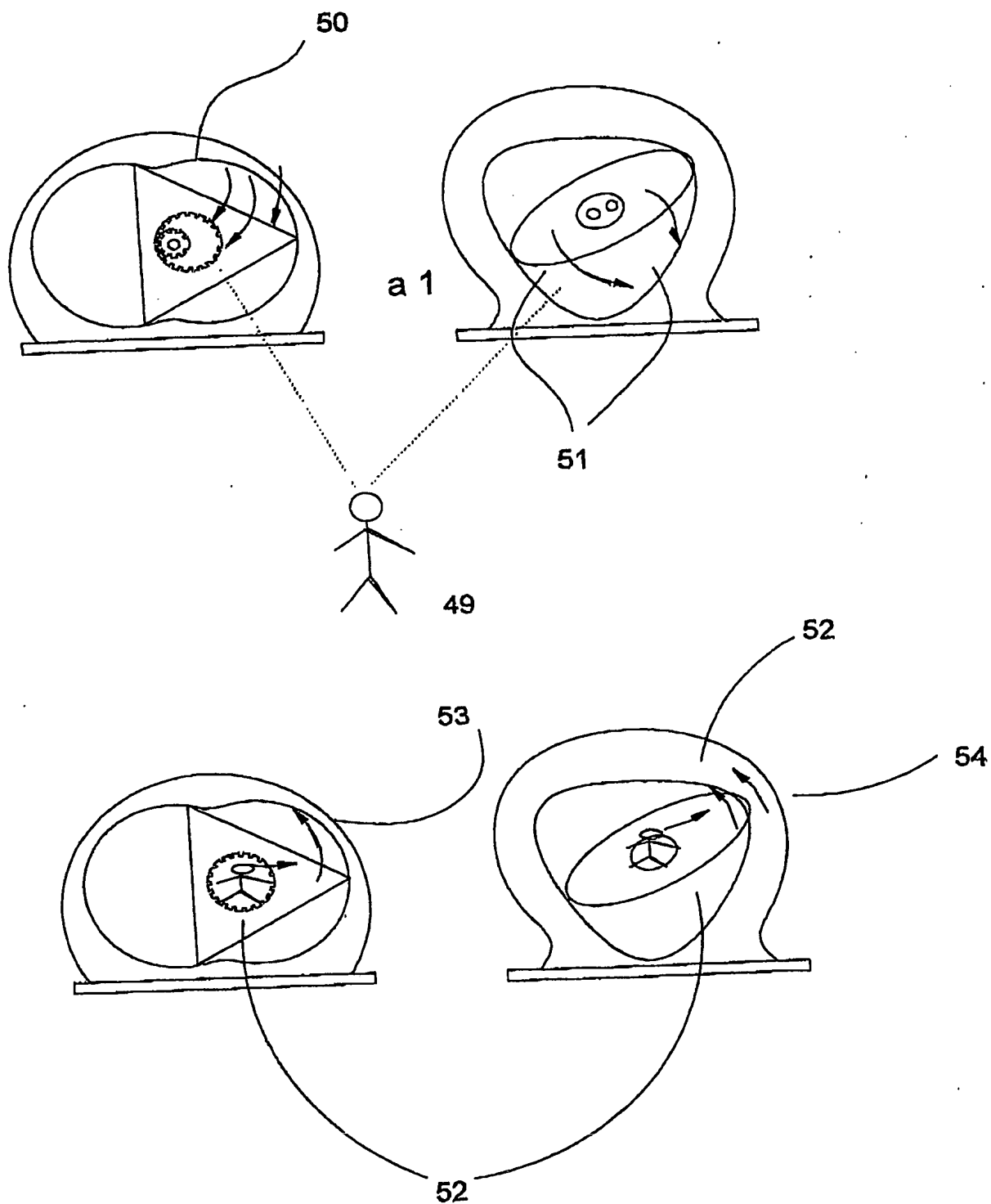
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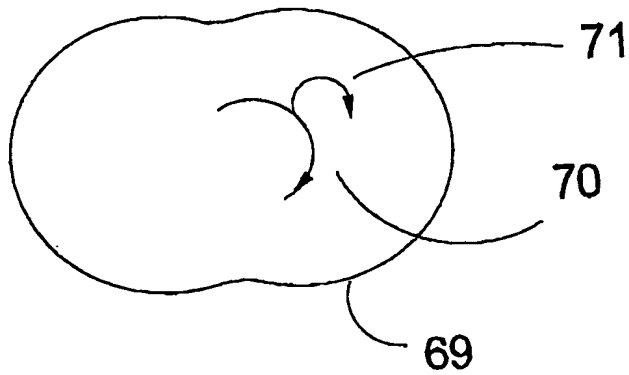
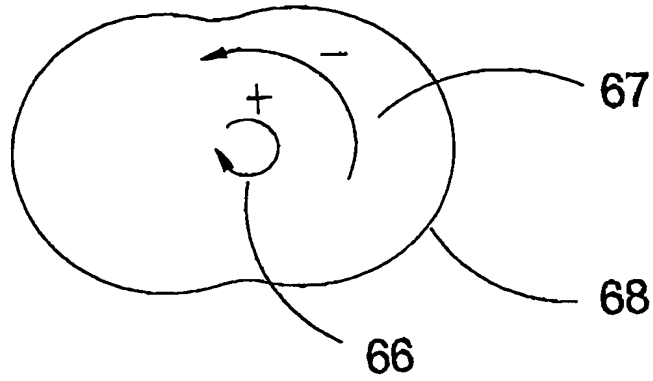
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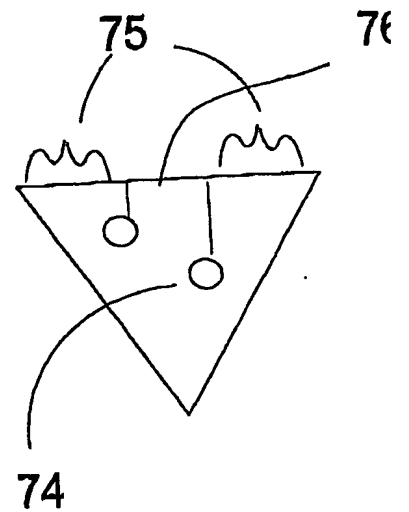
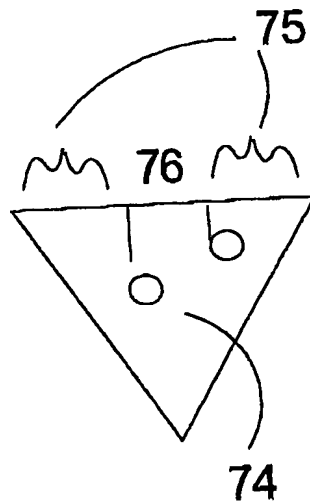
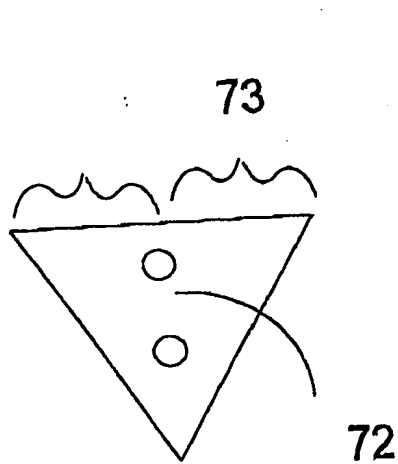
9/62



a)

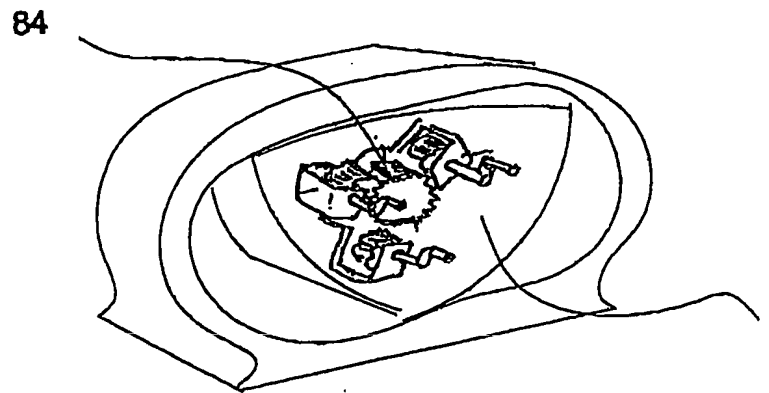
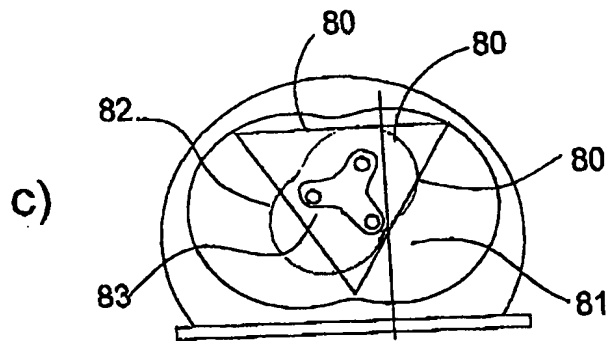
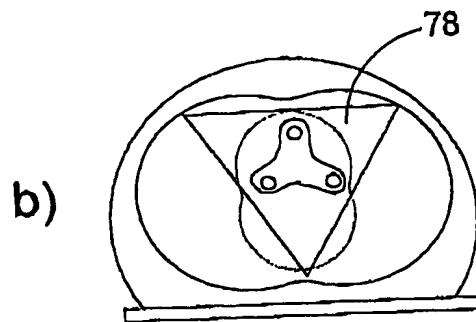
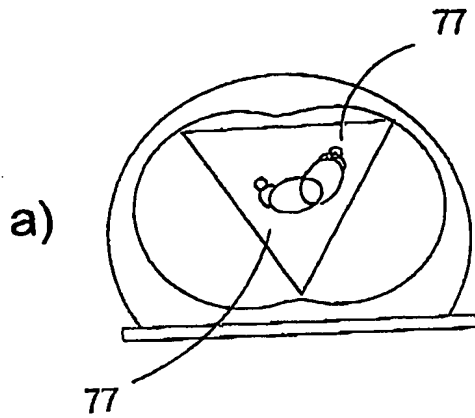


b)



18 JANUARY 2006 18-01.06

PCT/CA 2004/001615

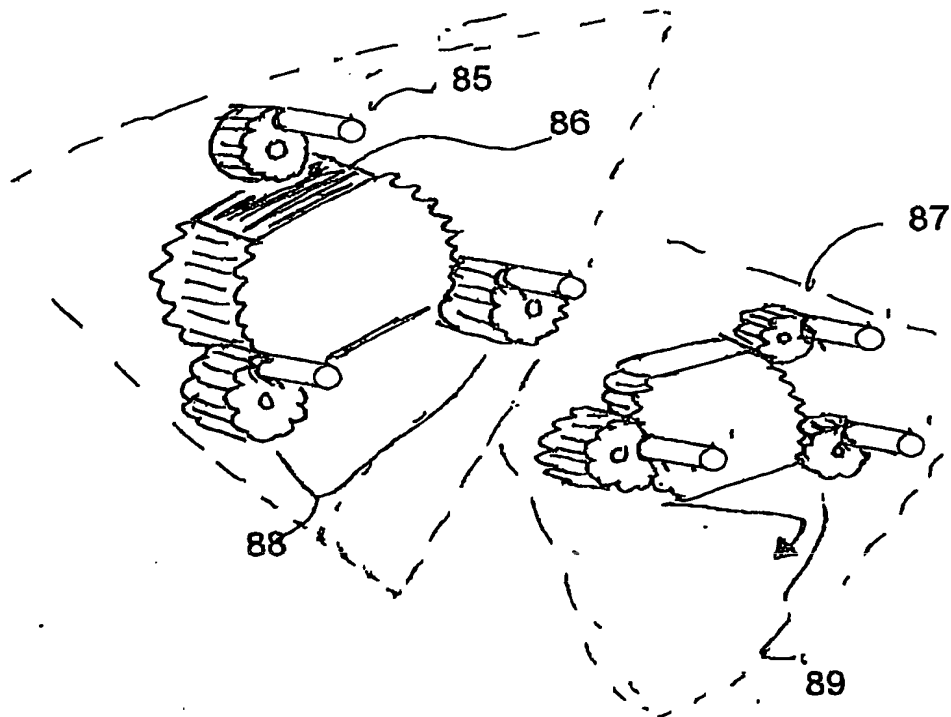
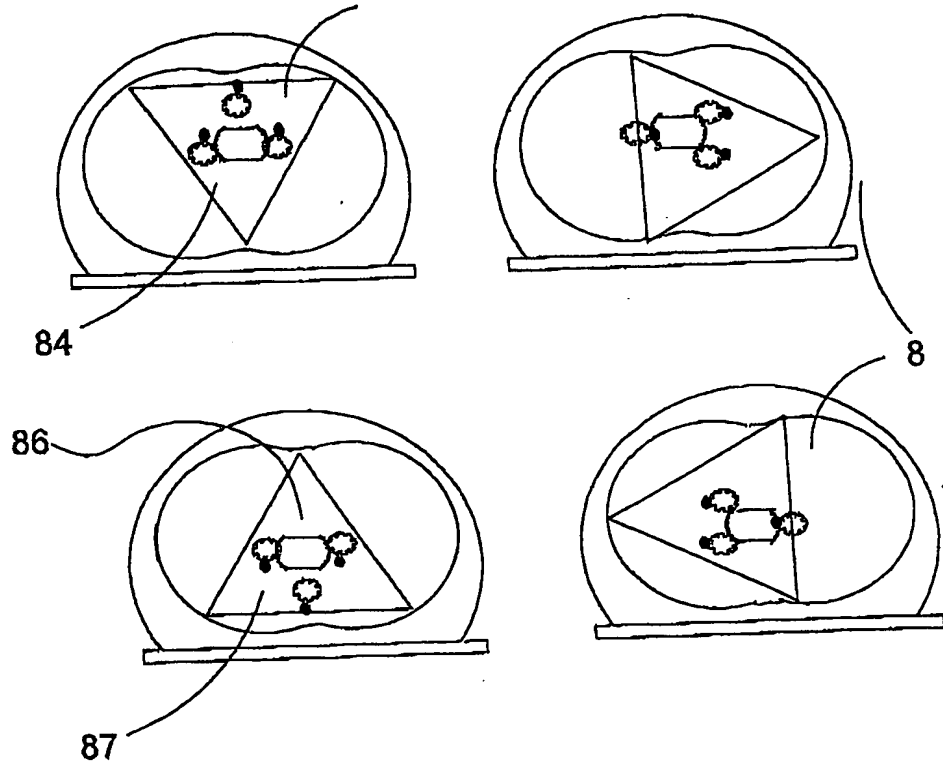


18 JANUARY 2006

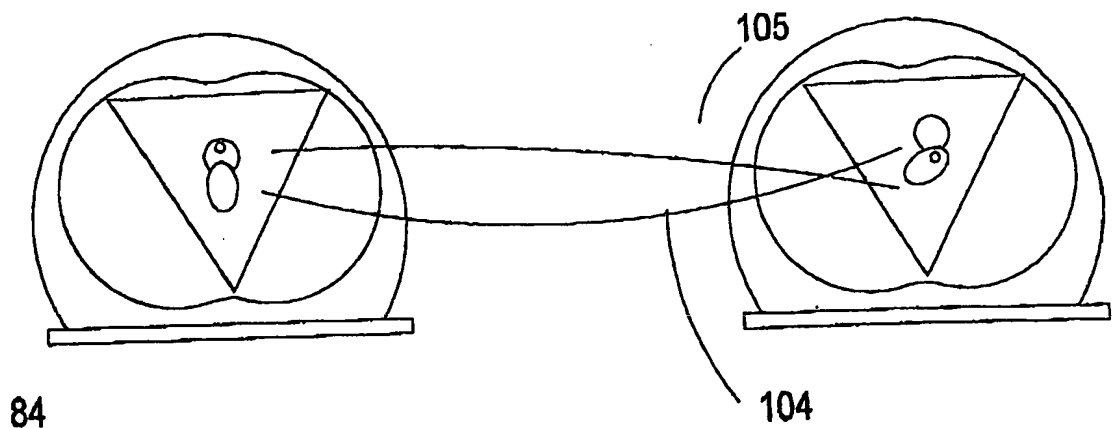
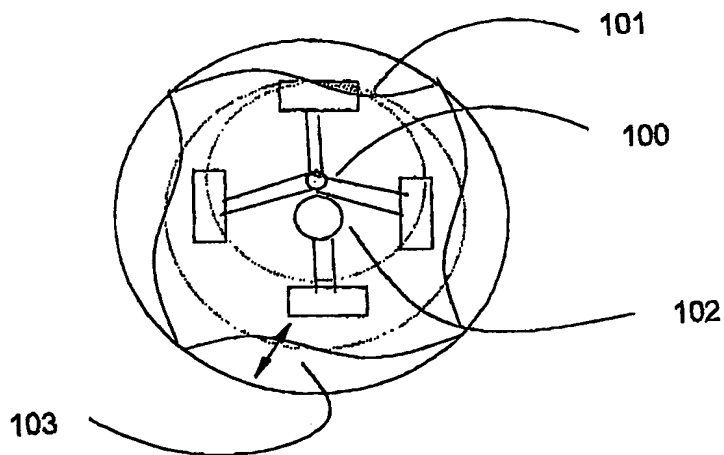
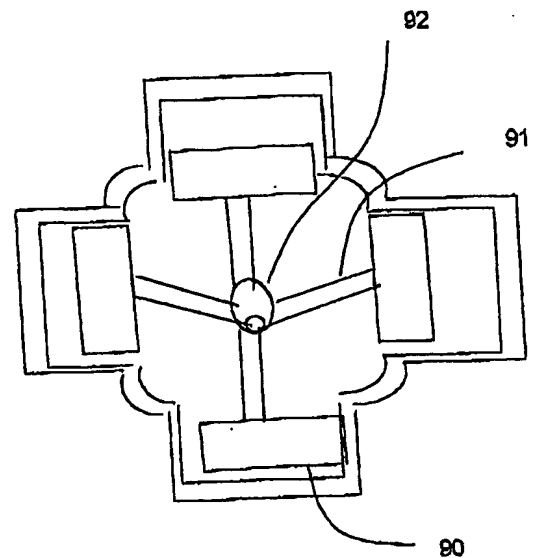
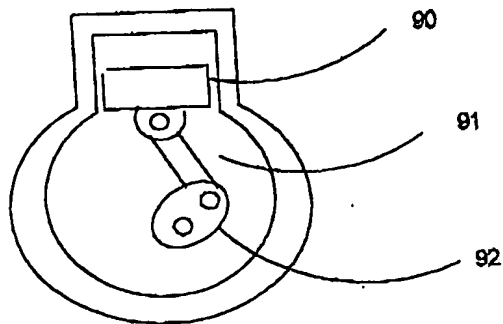
18-01.06

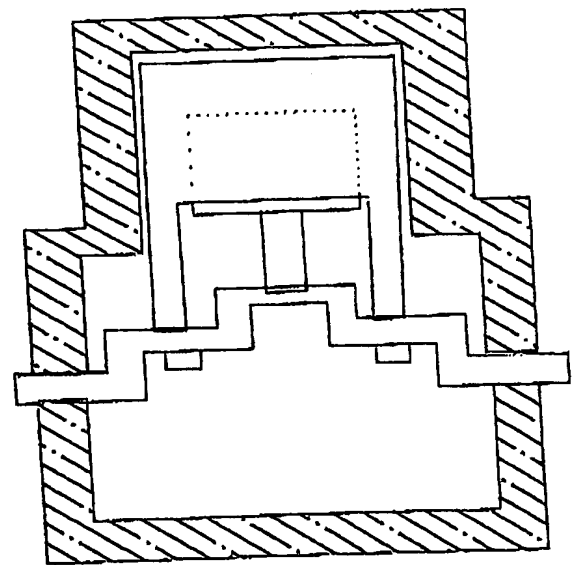
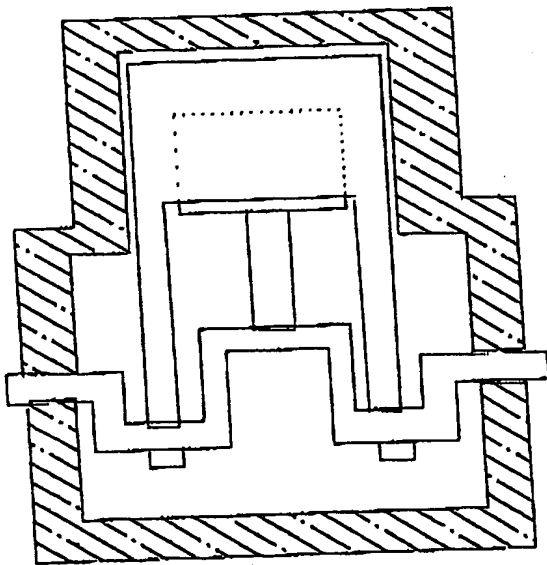
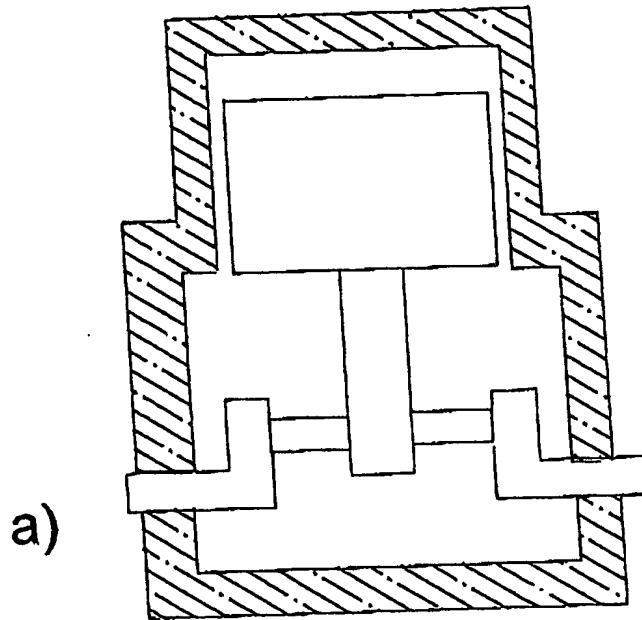
PCT/CA 2004/001615

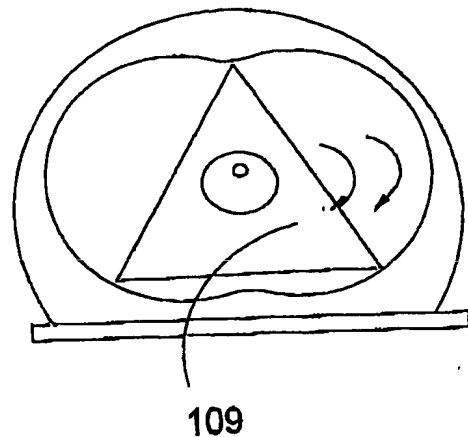
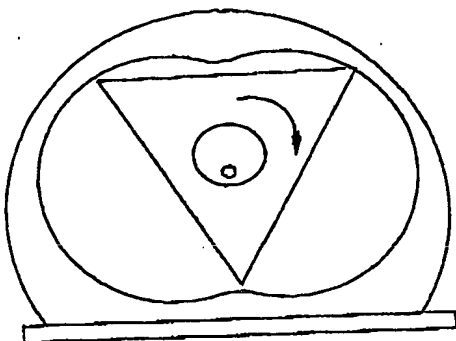
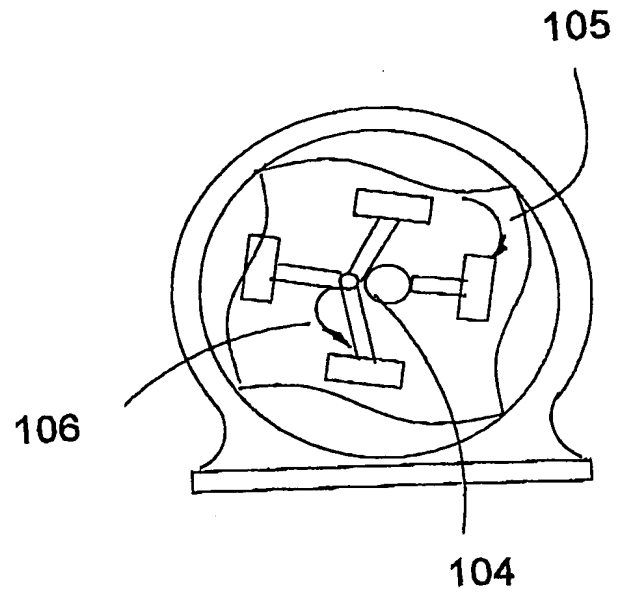
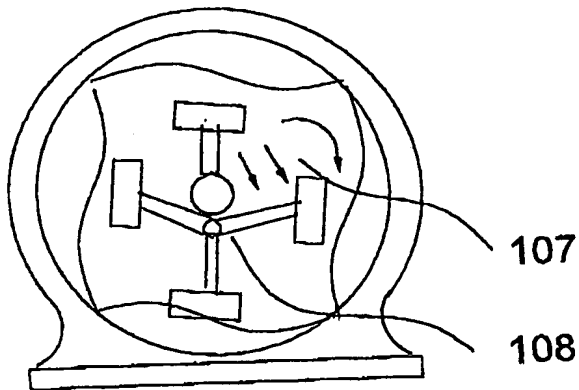
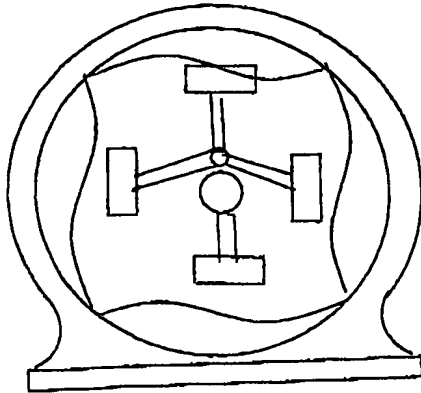
85



14/62

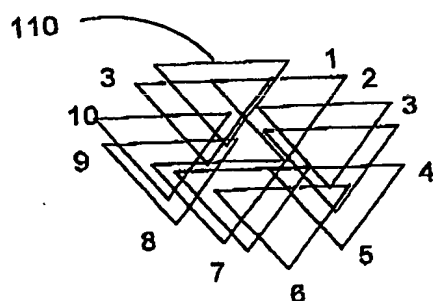
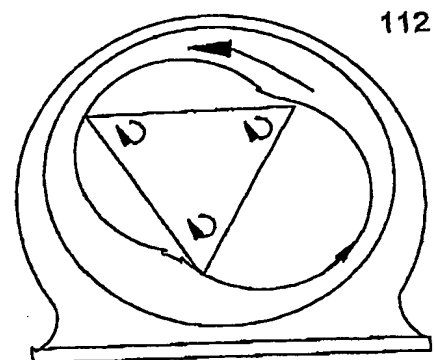
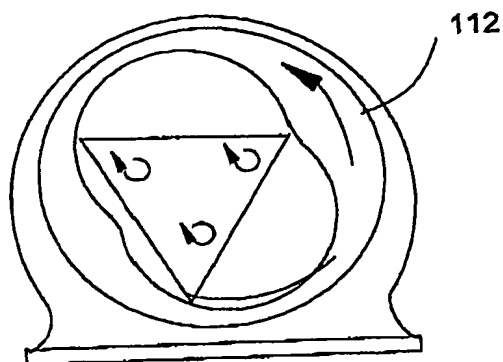
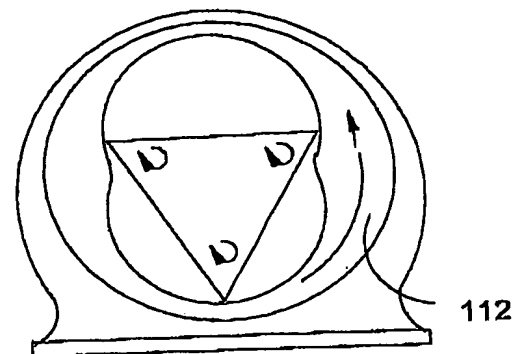
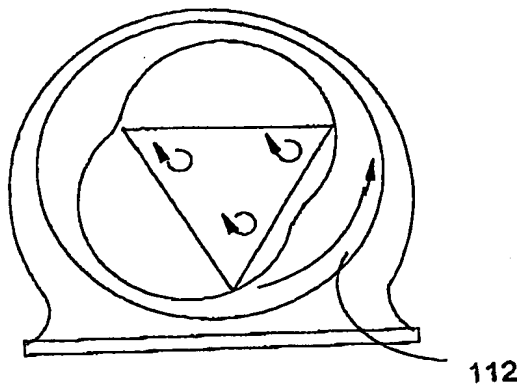
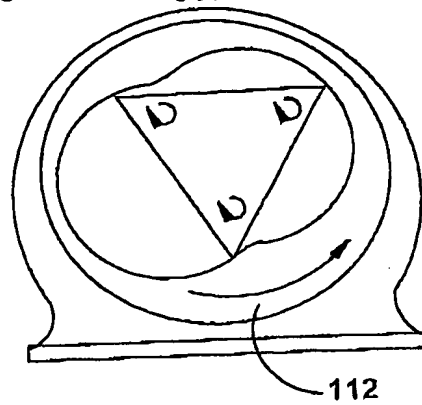
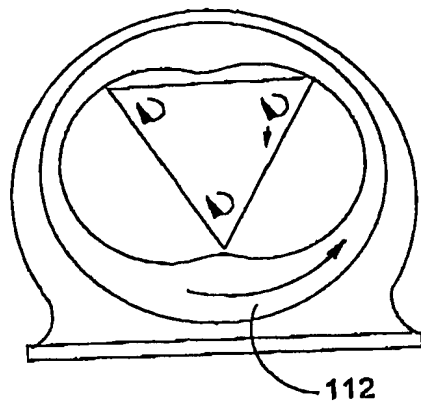




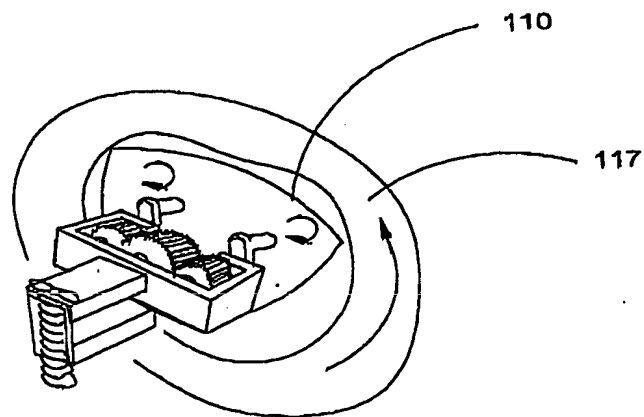
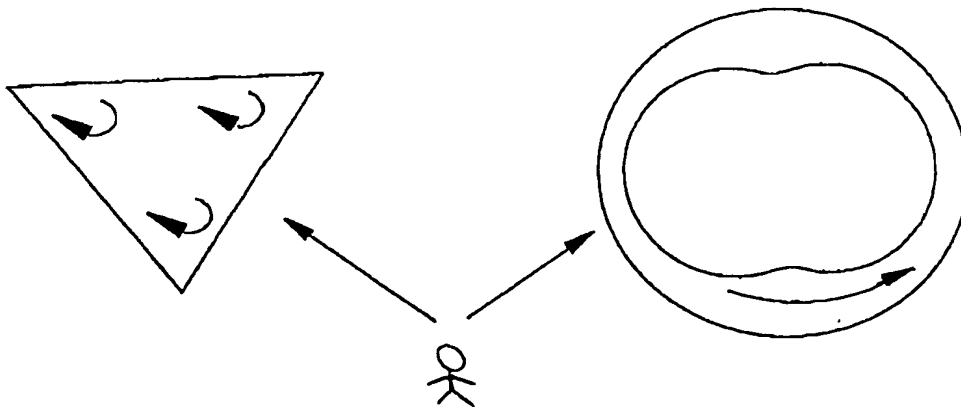
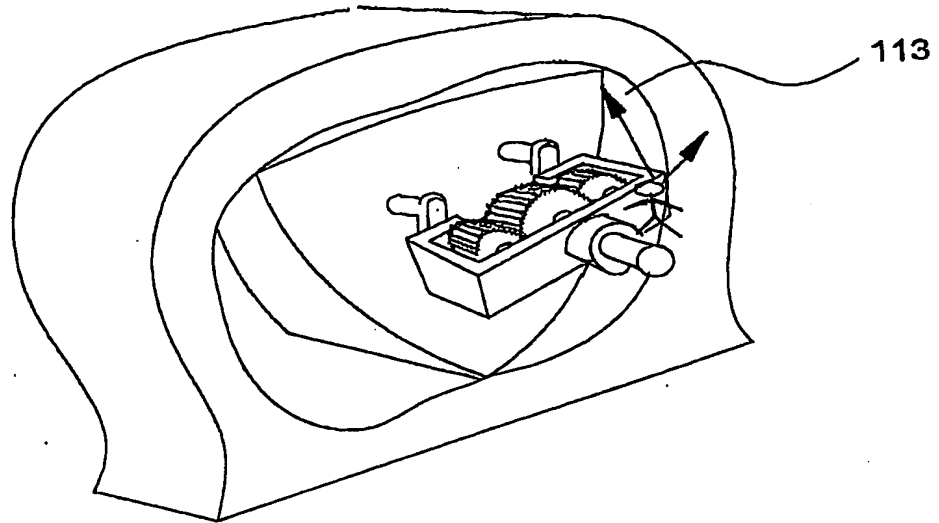


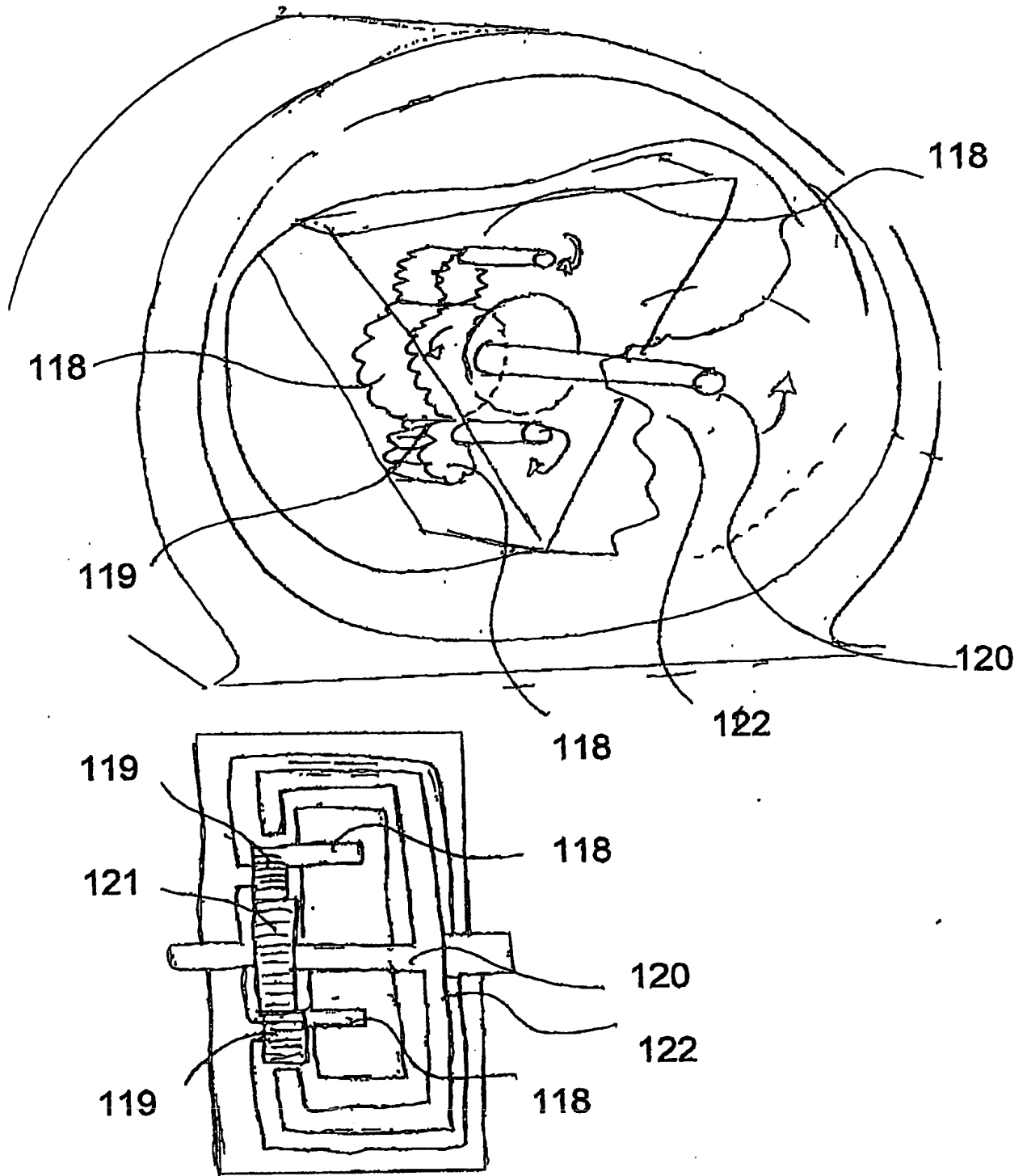
18 JANUARY 2006 18-01.06

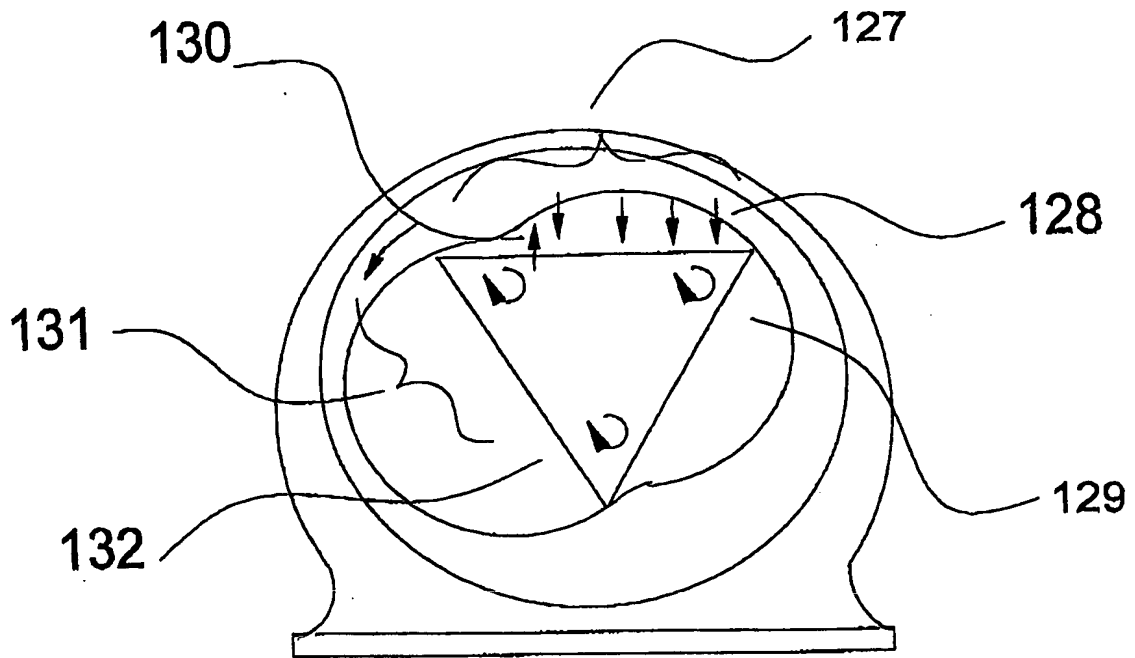
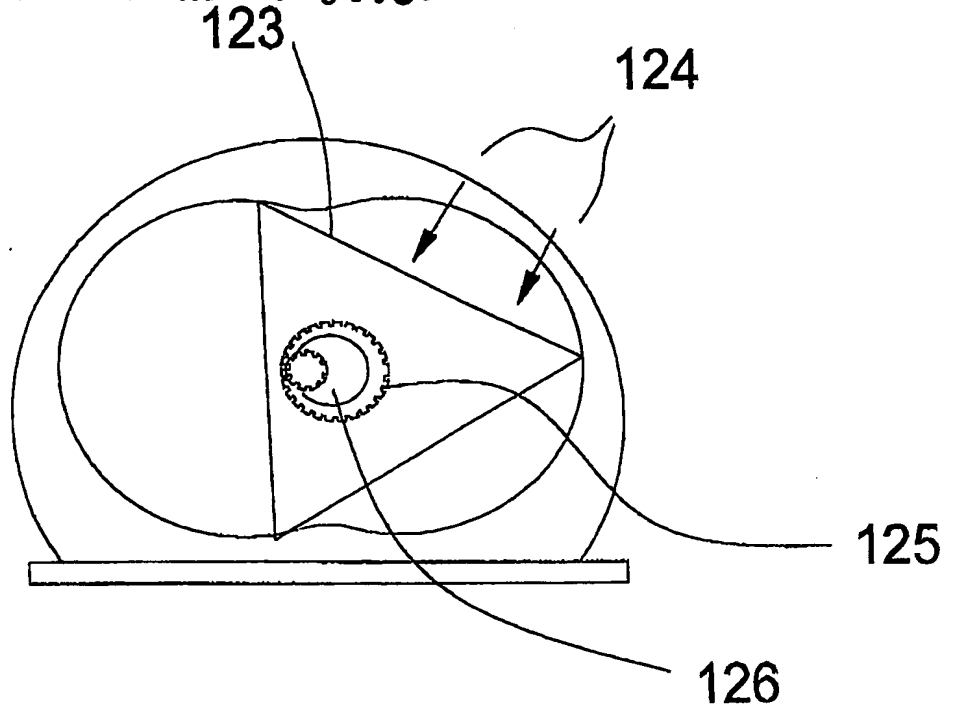
PCT/CA 2004/001615

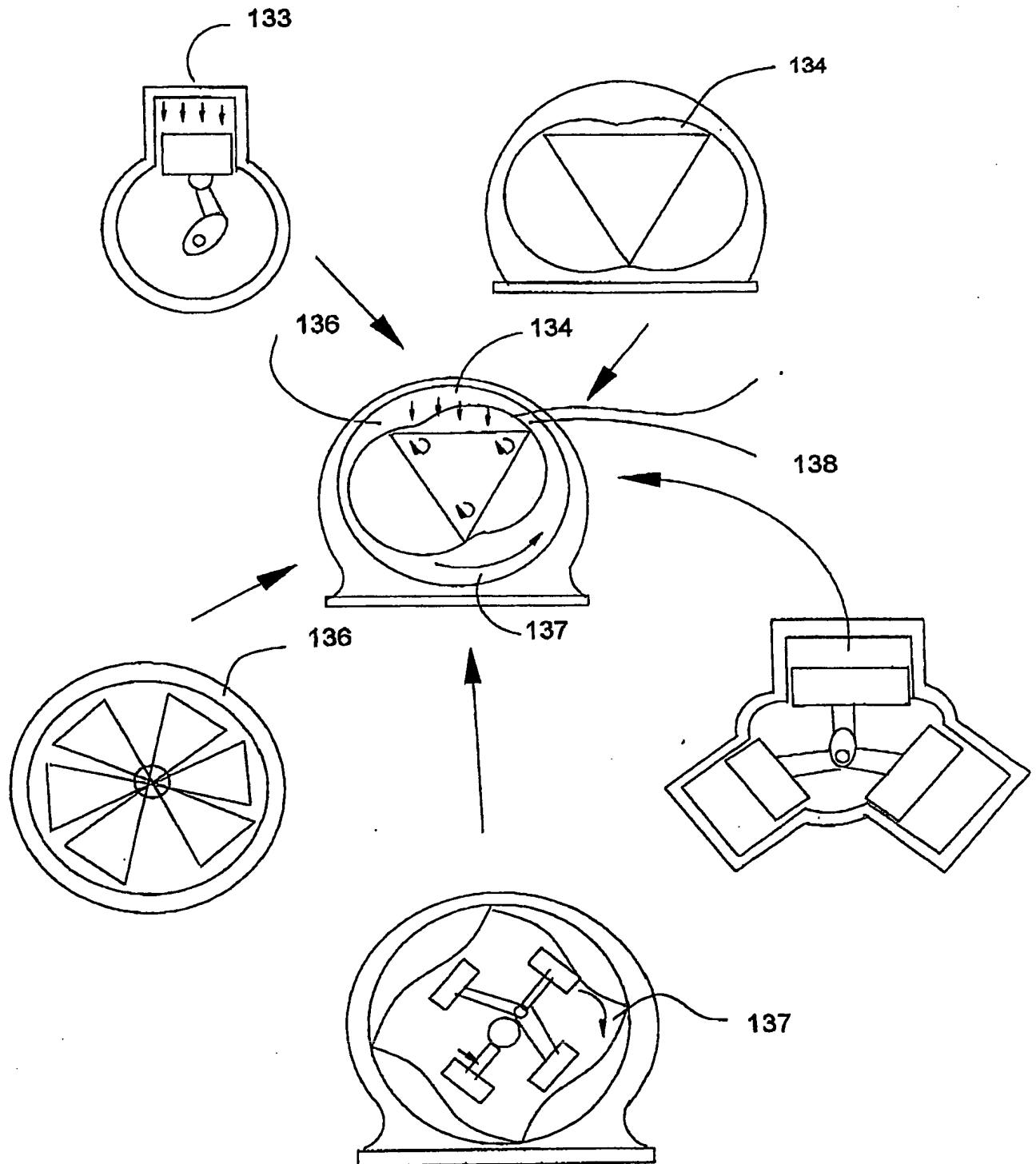


17/62

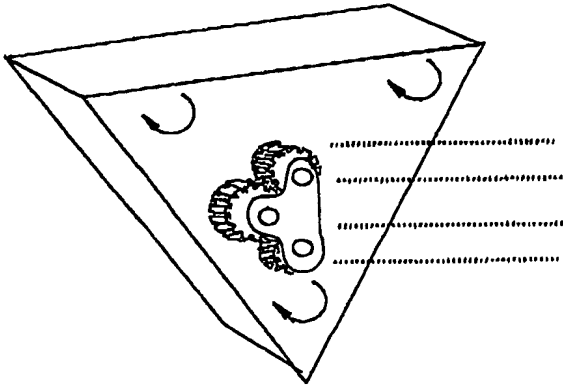




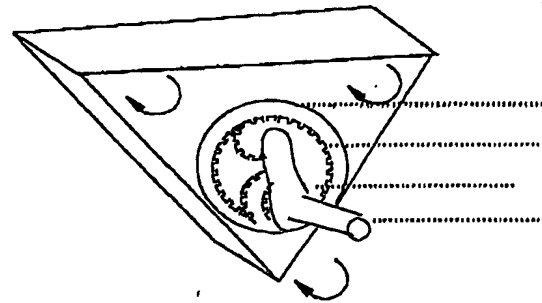




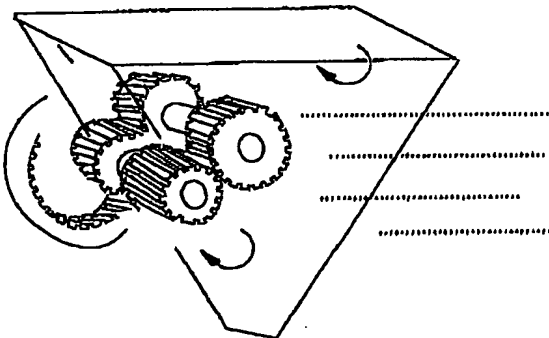
a)



1/1

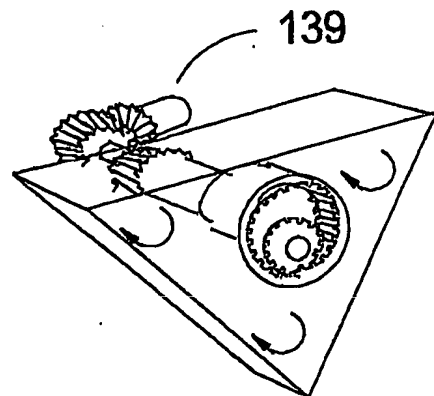


1/1

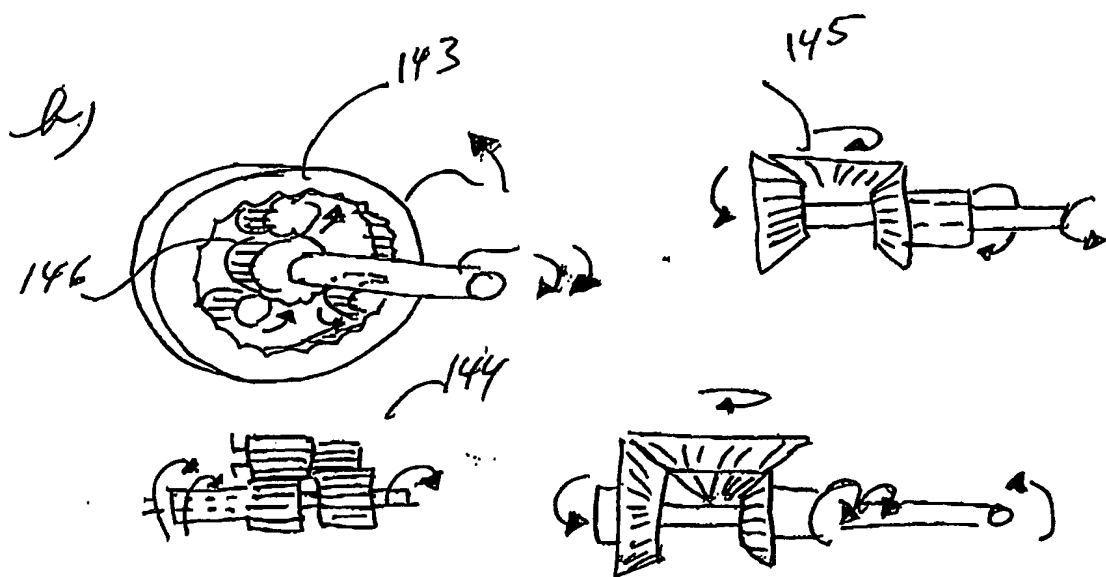
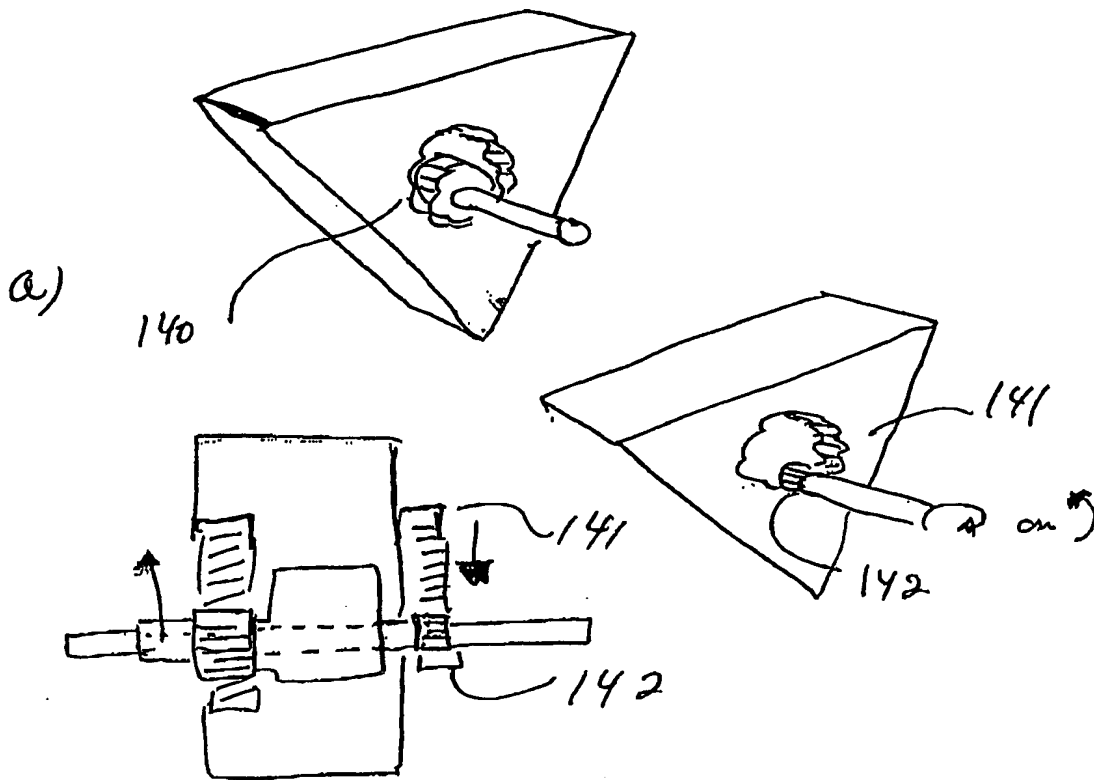


1/1

b)



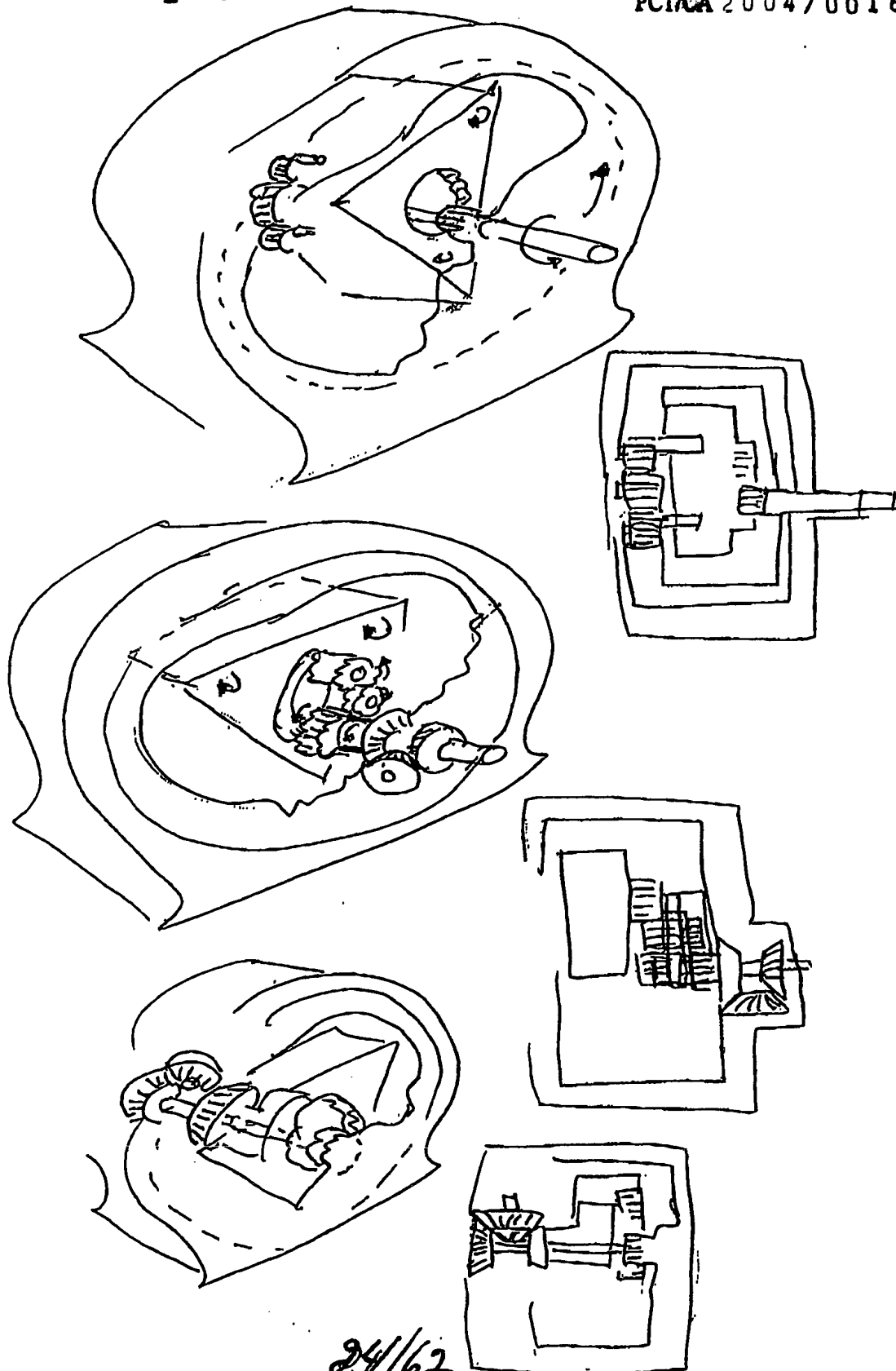
22/62



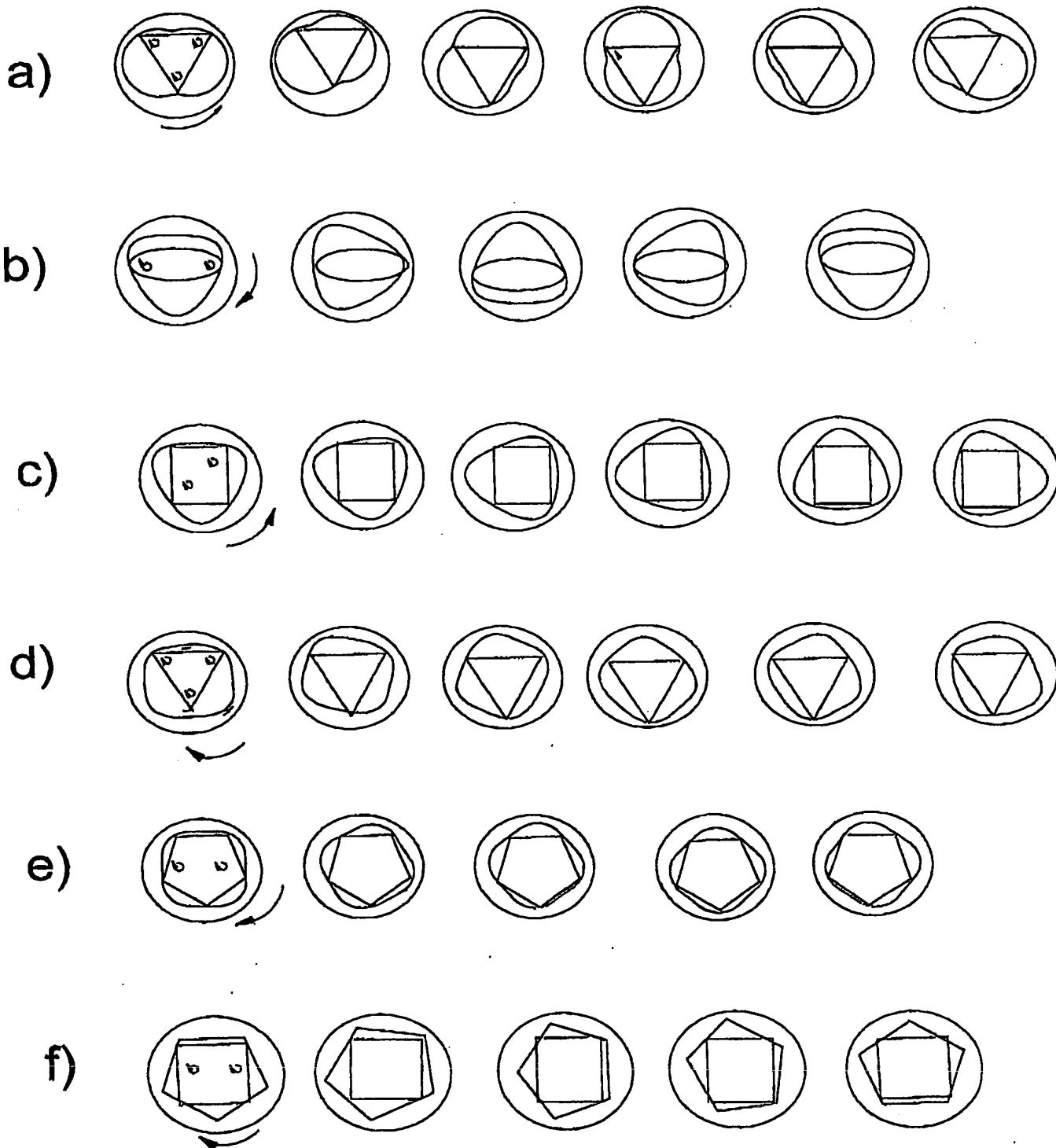
23/62

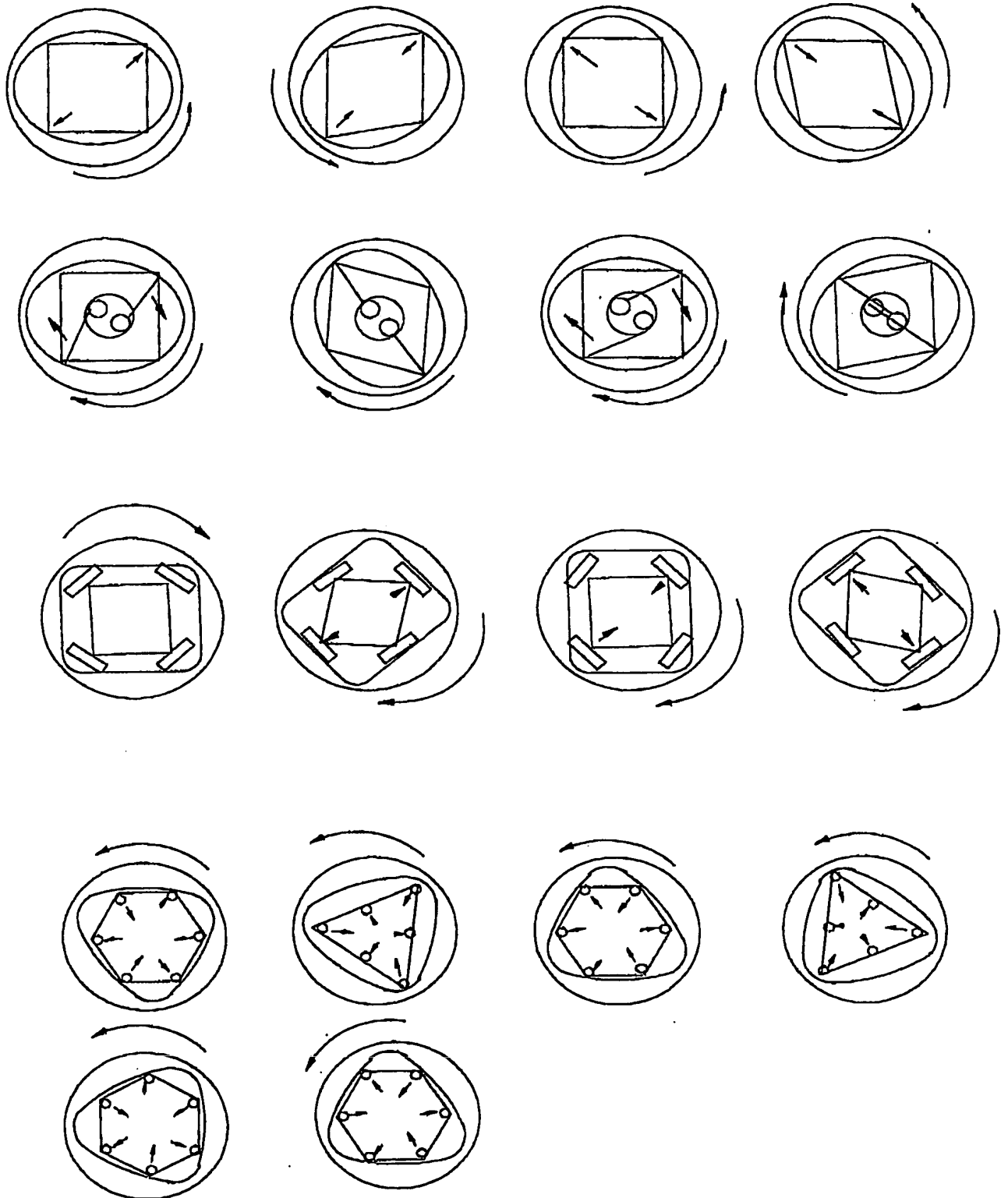
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615



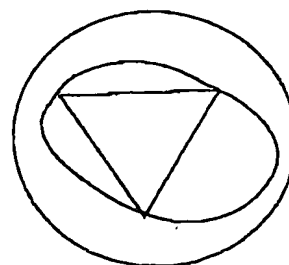
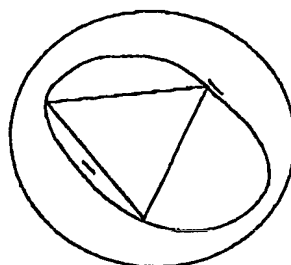
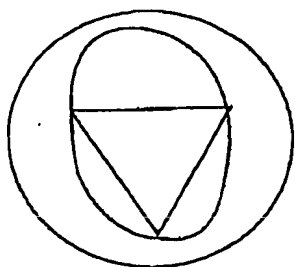
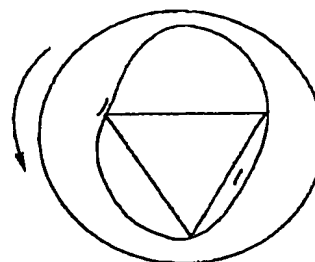
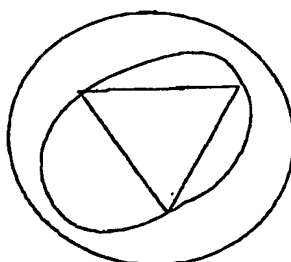
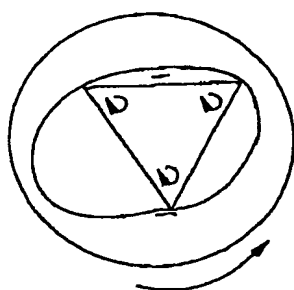
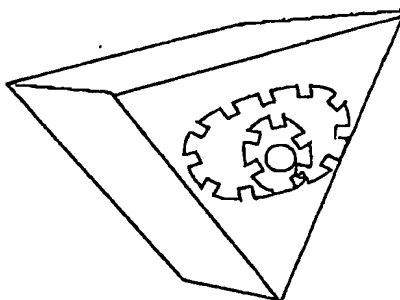
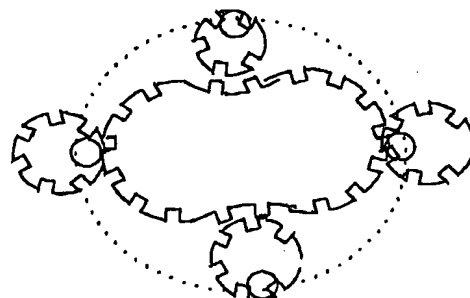
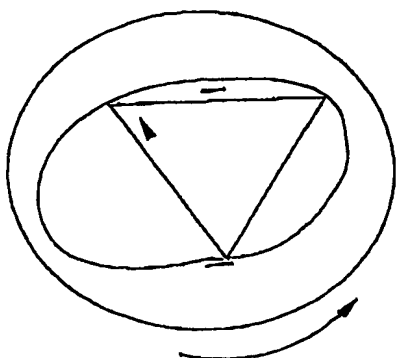
24/62





18 JANUARY 2006 18-01.06

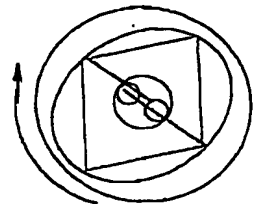
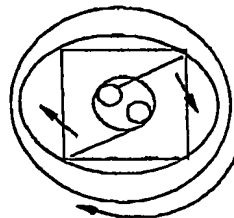
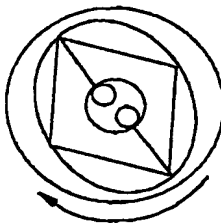
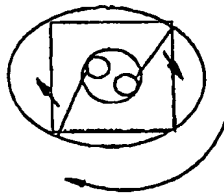
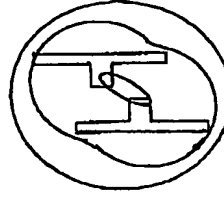
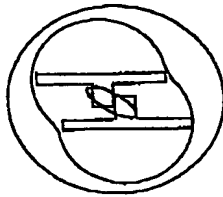
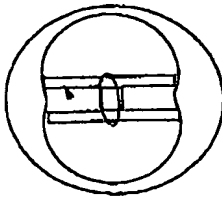
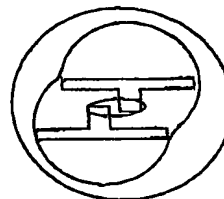
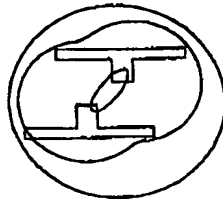
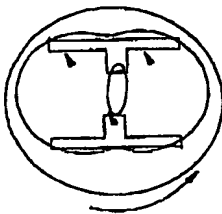
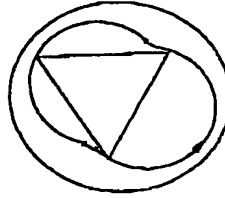
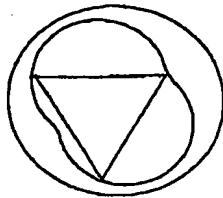
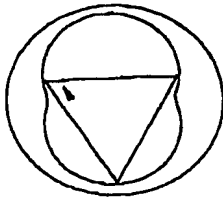
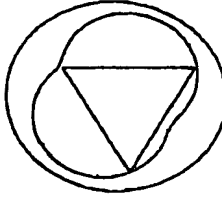
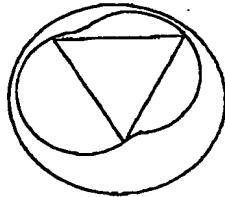
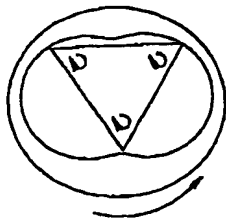
PCTCA 2004/001615



27/62

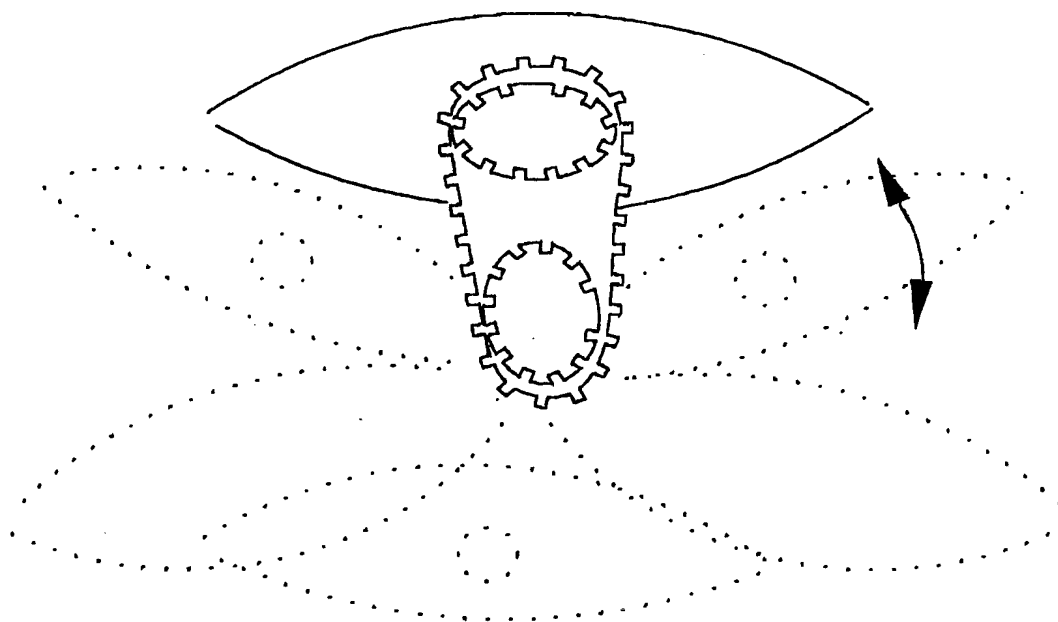
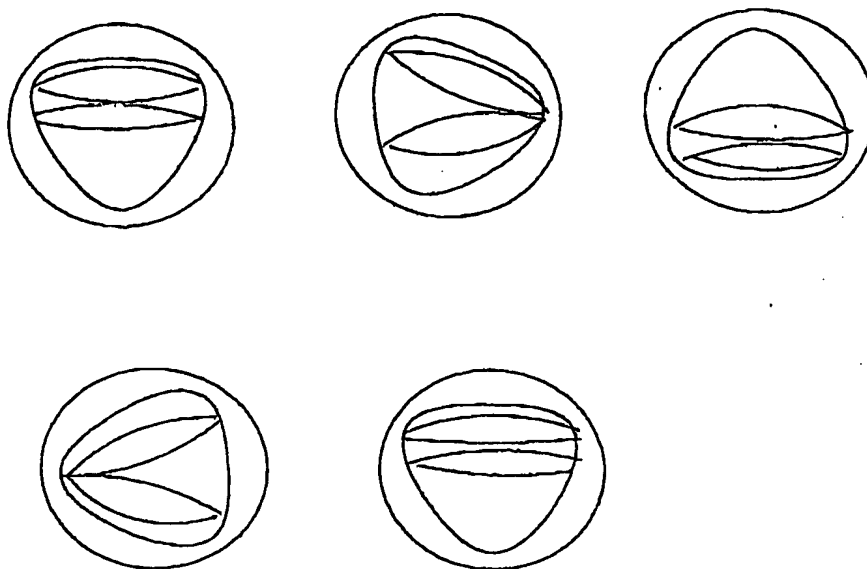
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615



18 JANUARY 2006 18-01.06

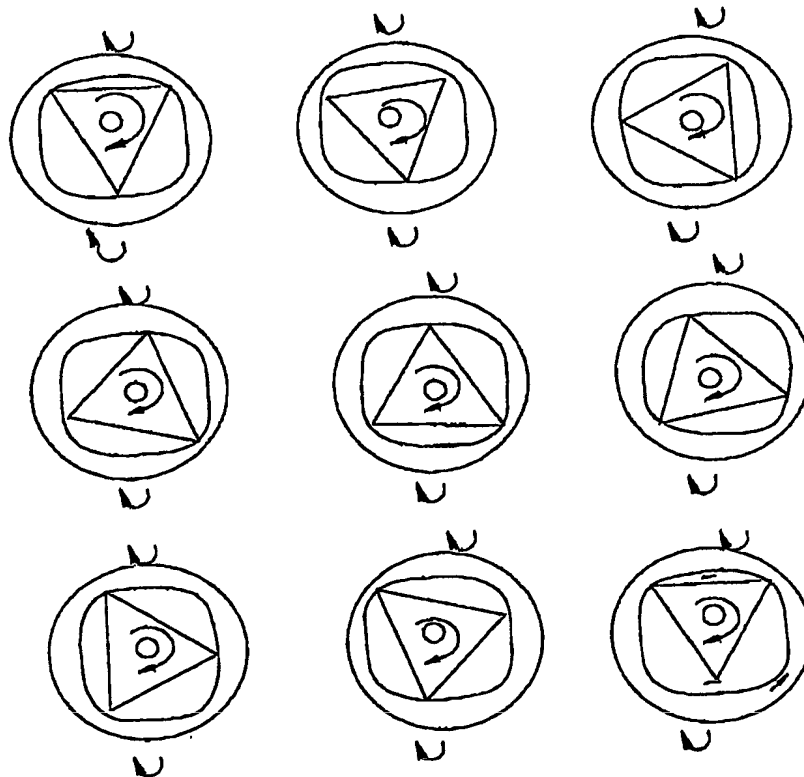
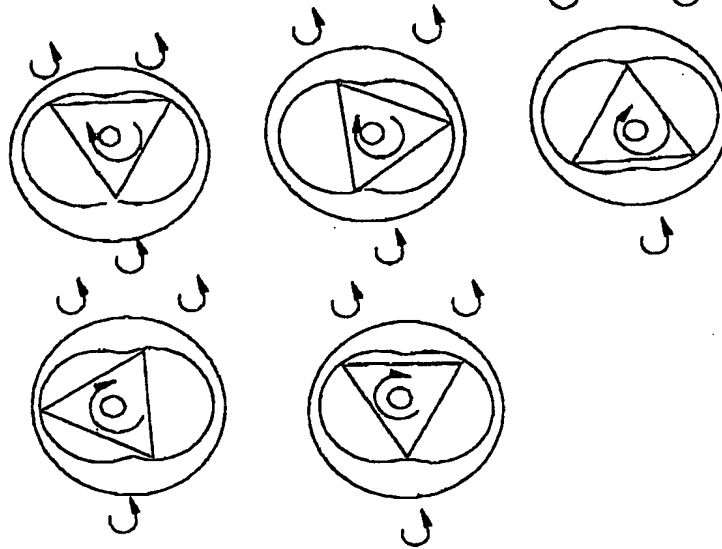
PCT/CA 2004/001615



30/62

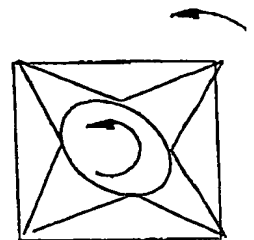
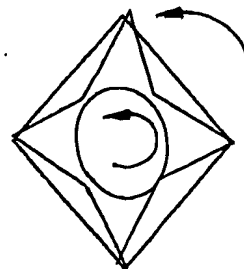
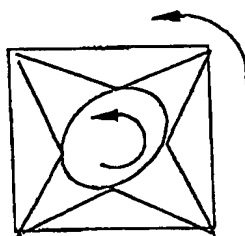
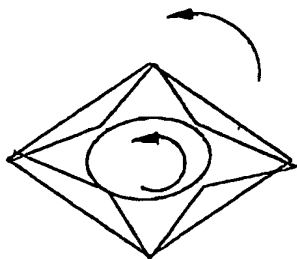
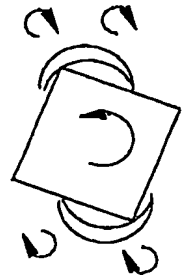
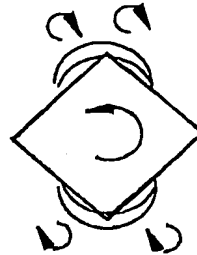
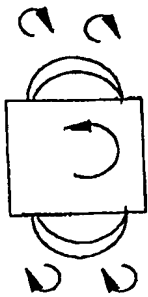
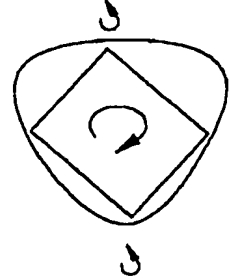
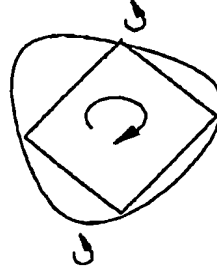
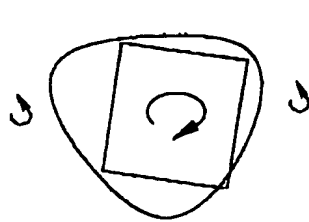
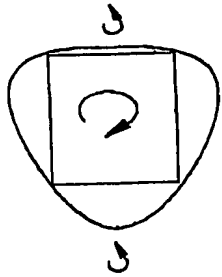
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615

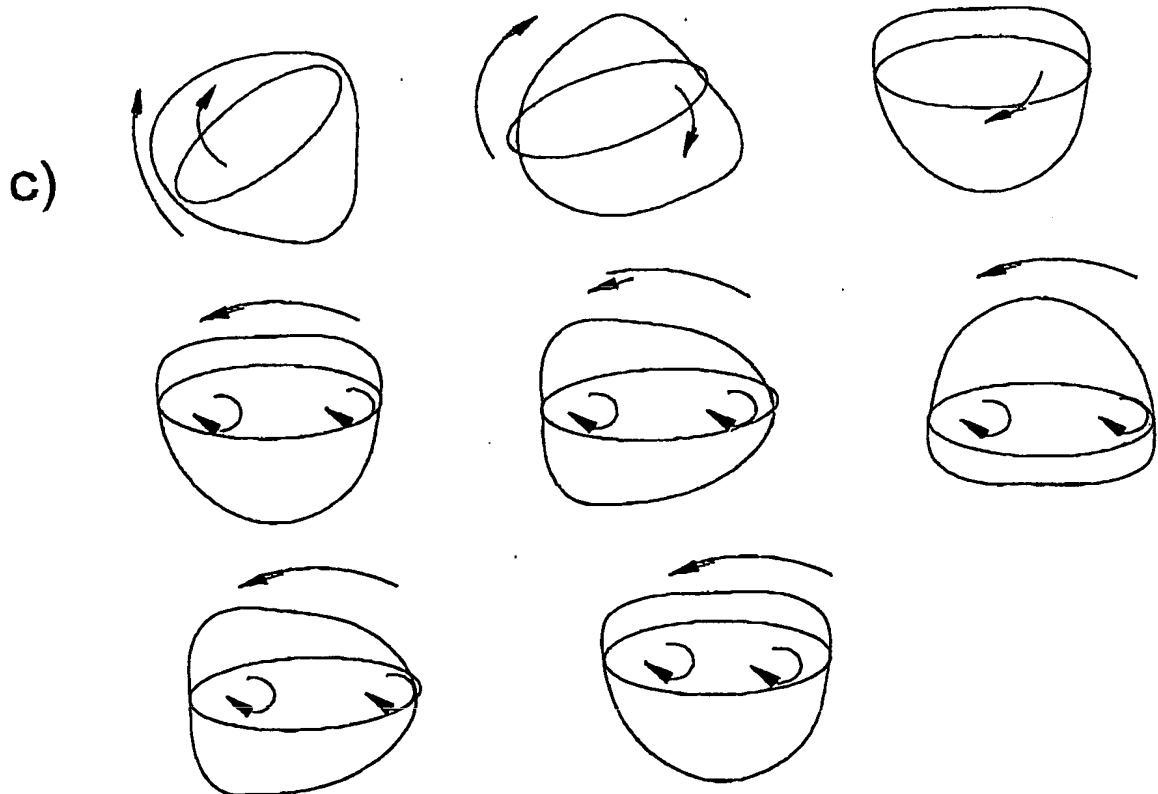
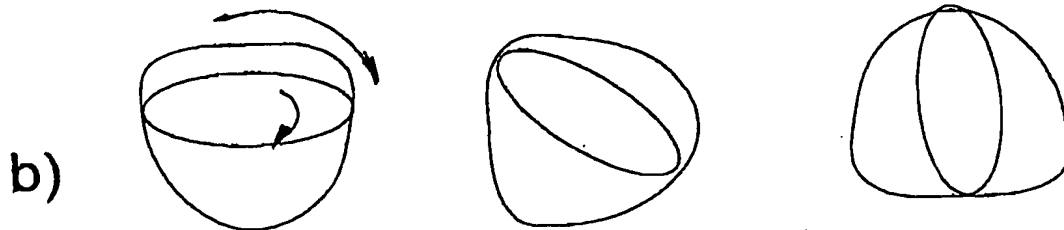
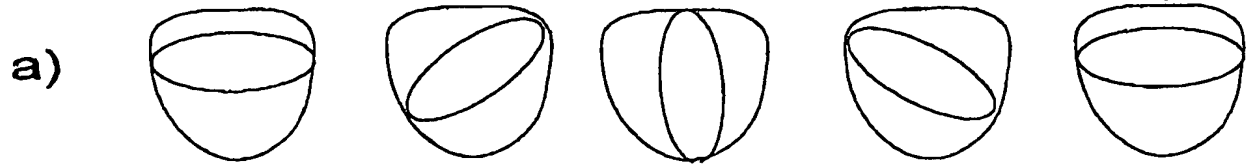


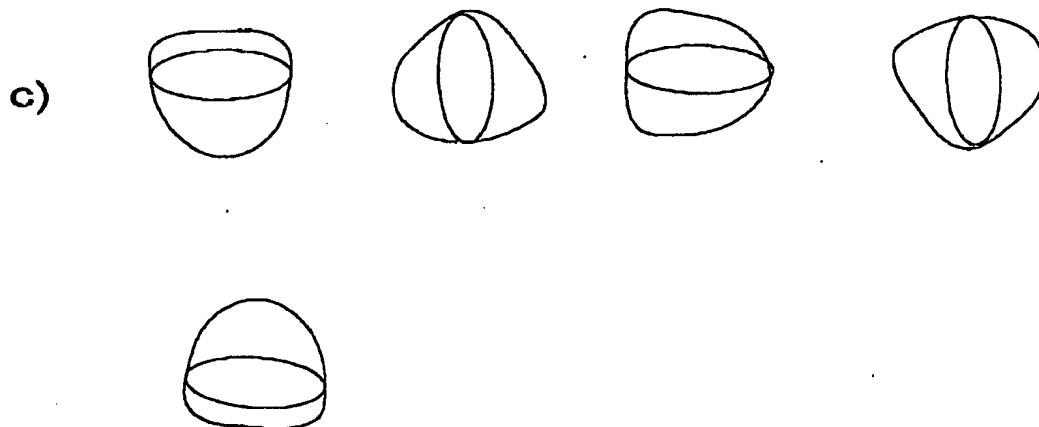
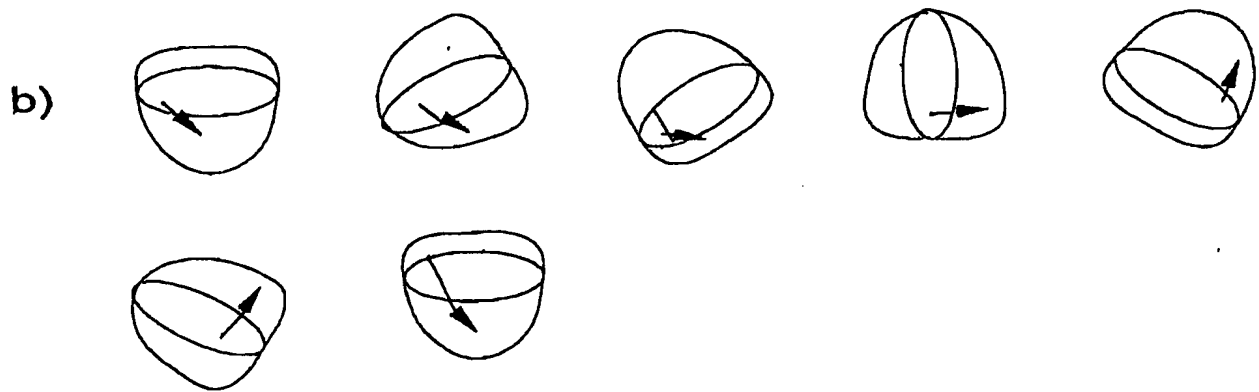
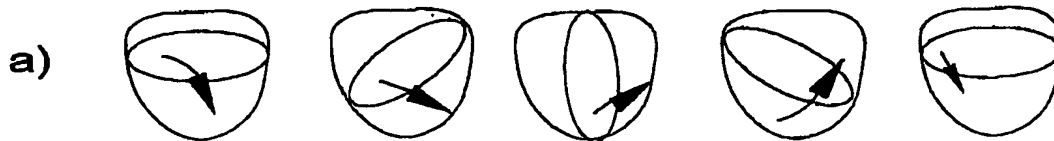
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615



32/62

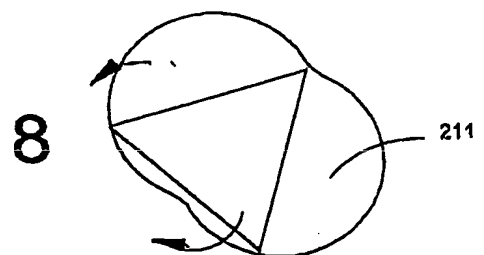
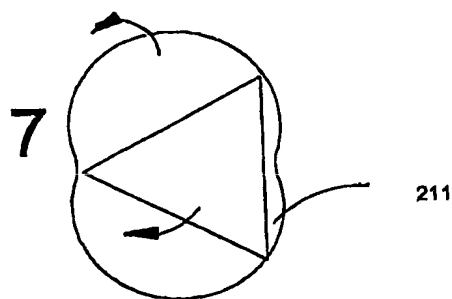
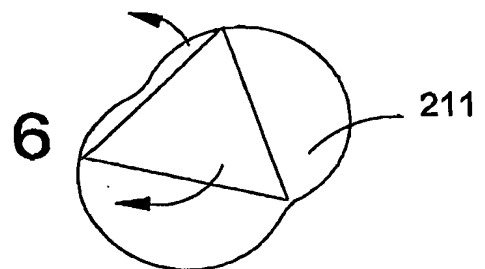
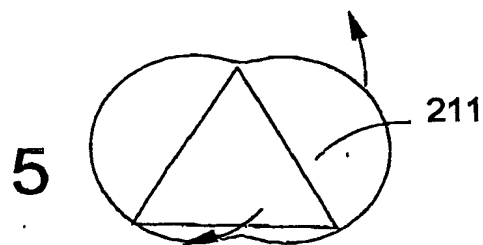
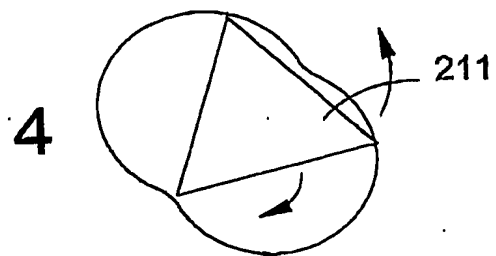
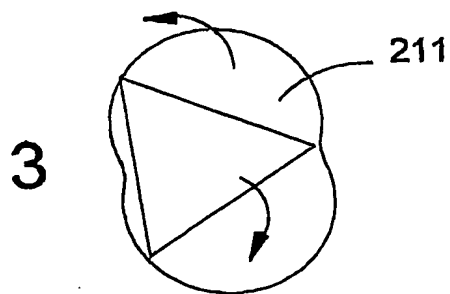
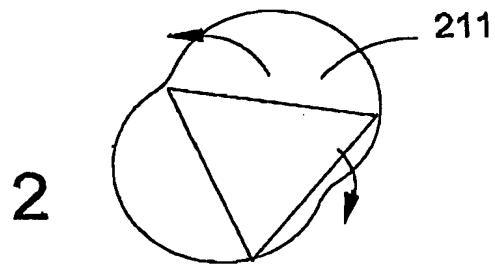
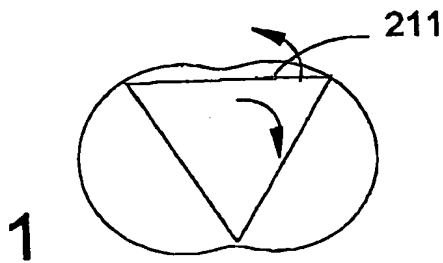




33.2/62

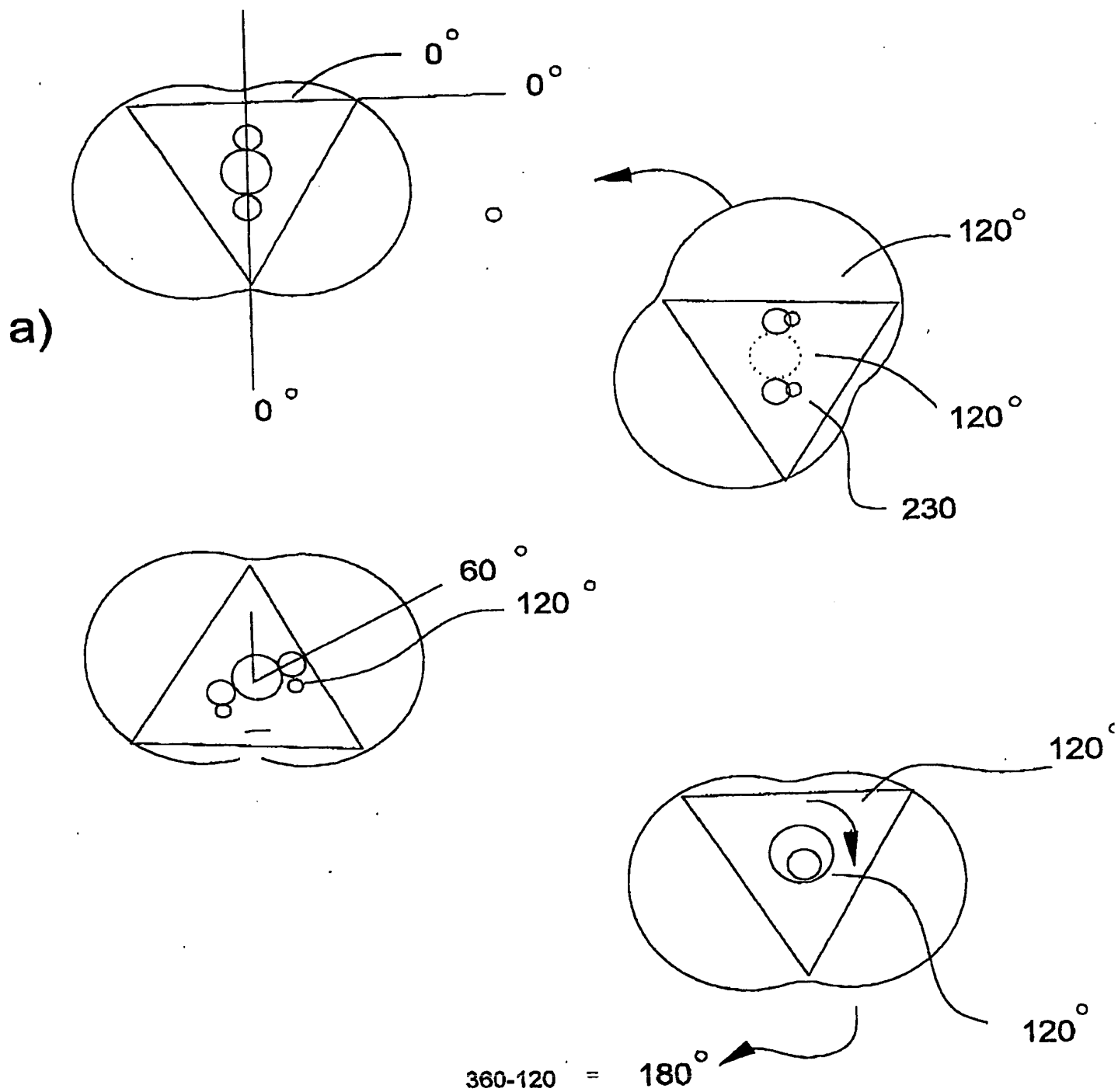
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615



33.4/62

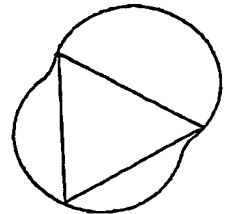
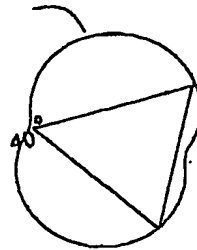
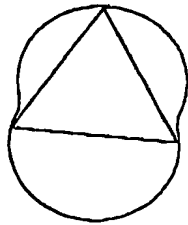
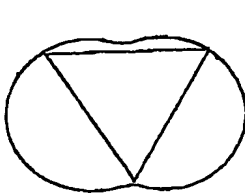
AMENDED SHEET



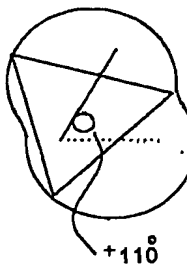
18 JANUARY 2006 18-01.06
40

PCT/CA 2004/001615

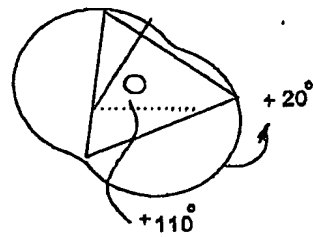
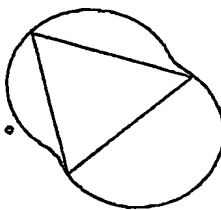
120 °



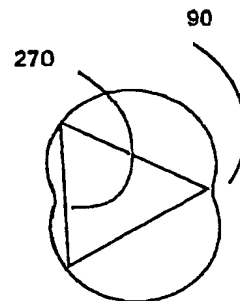
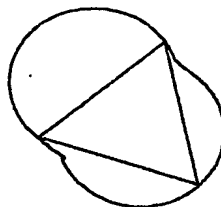
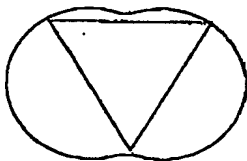
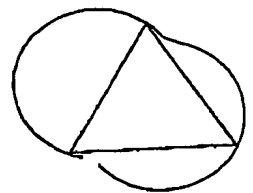
a)



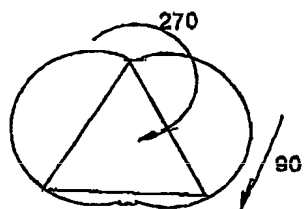
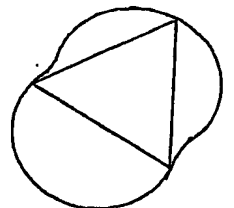
+ 20 °



+ 20 °

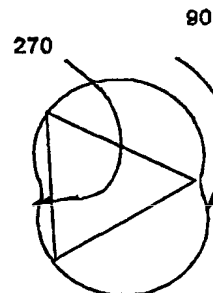
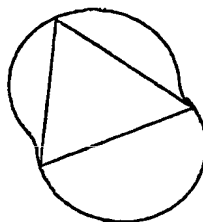


90



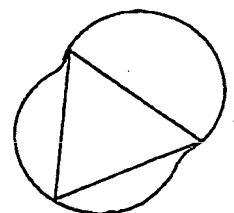
270

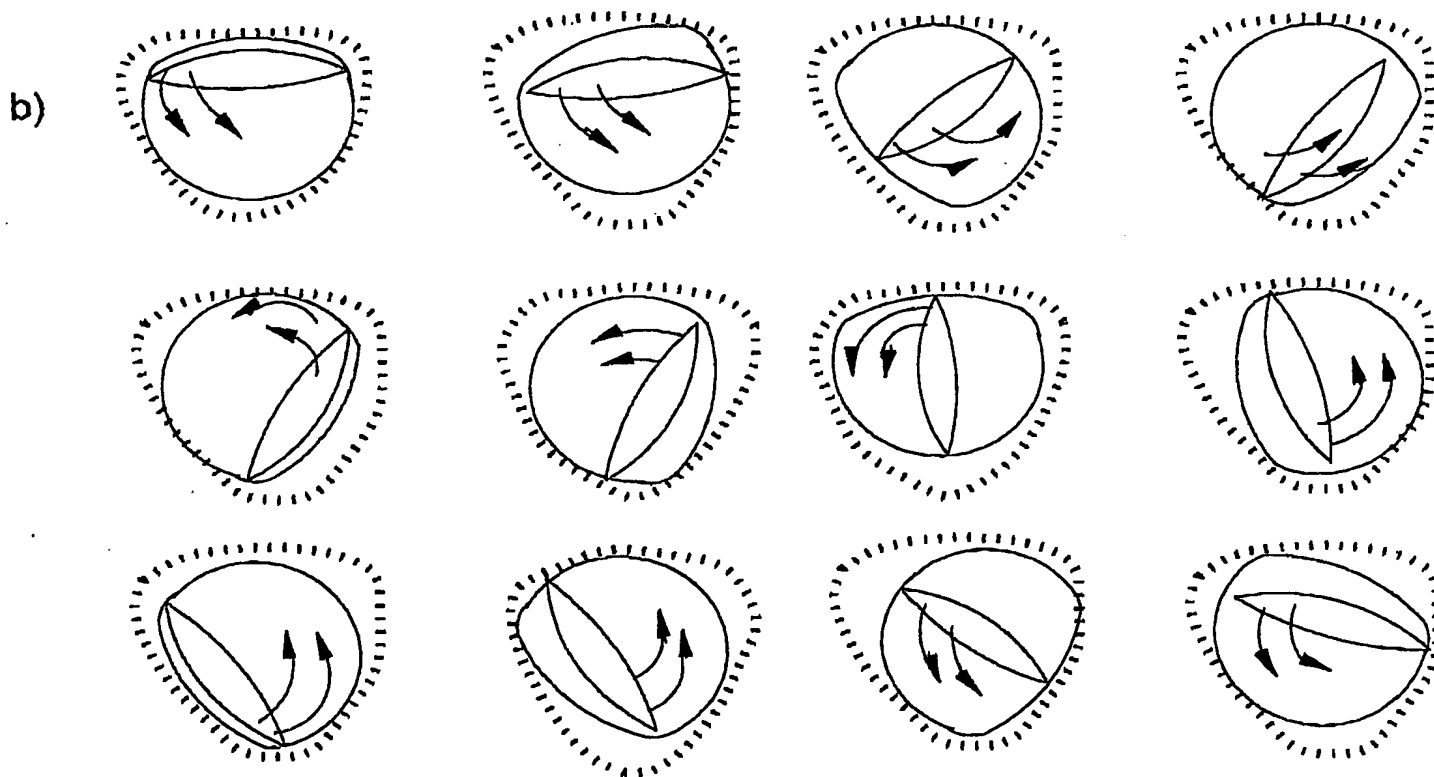
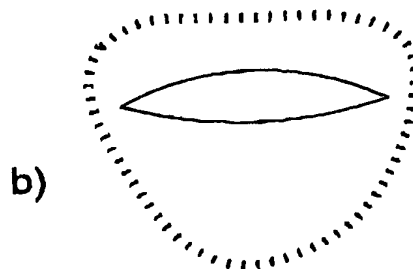
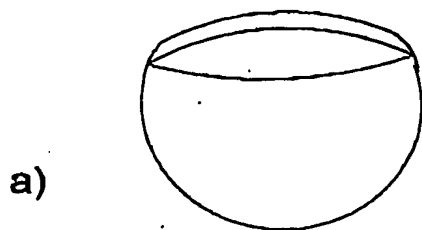
90



270

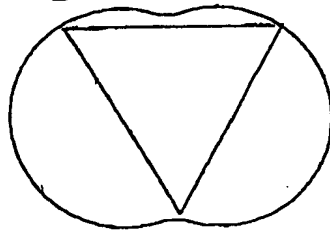
90



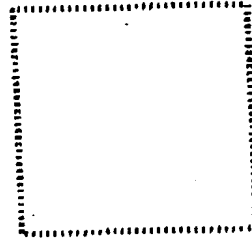


35.4/62

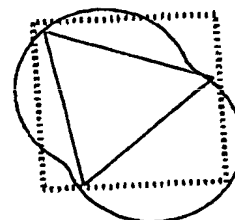
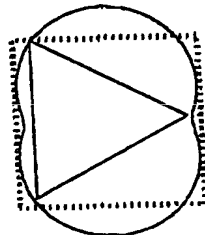
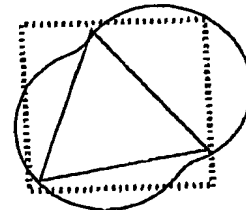
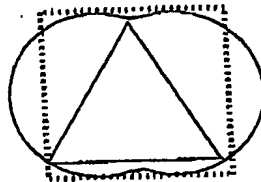
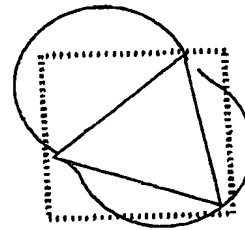
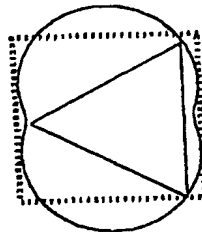
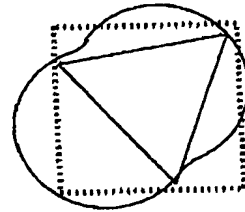
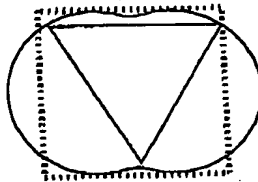
a)



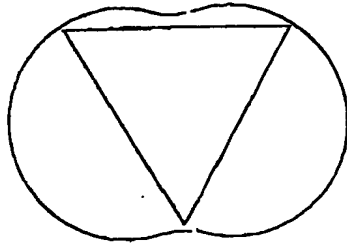
b)



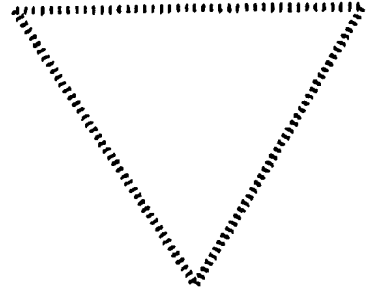
c)



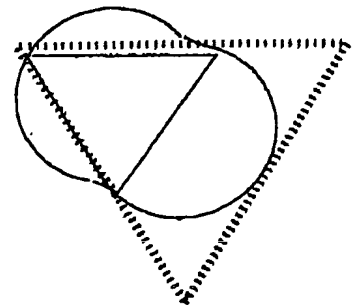
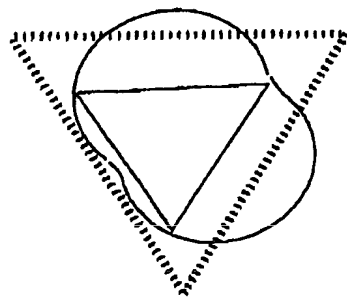
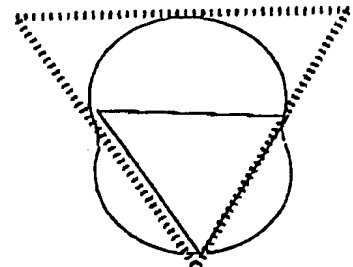
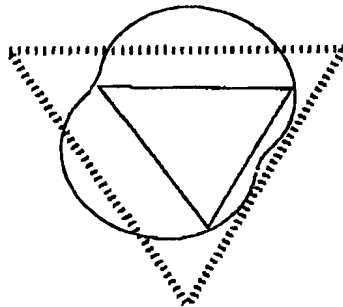
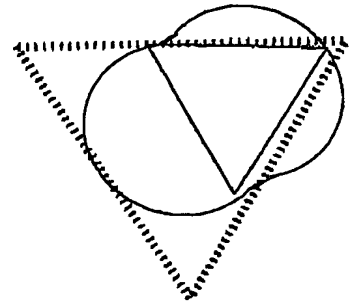
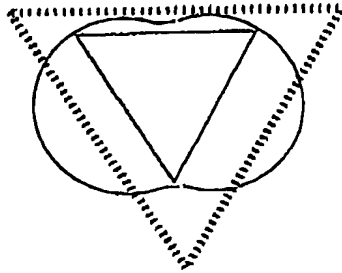
a)



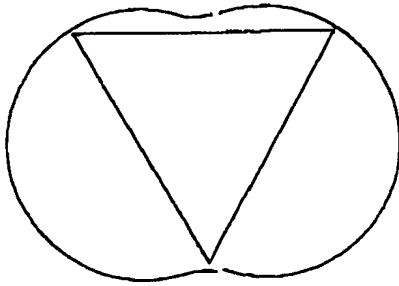
b)



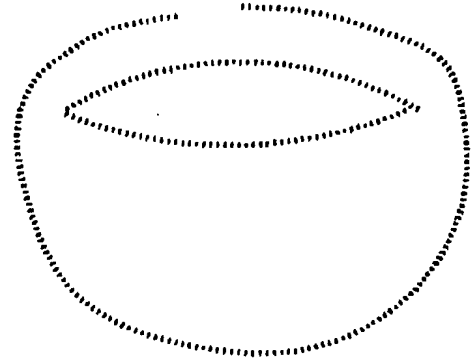
c)



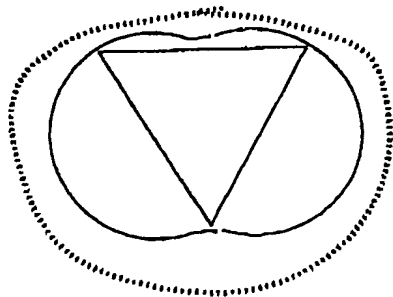
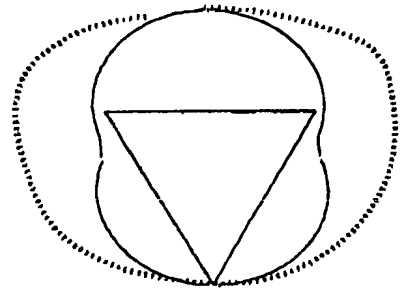
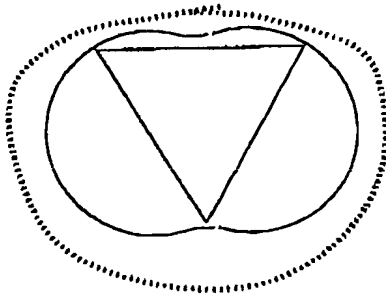
a)



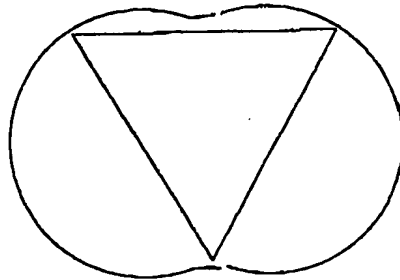
b)



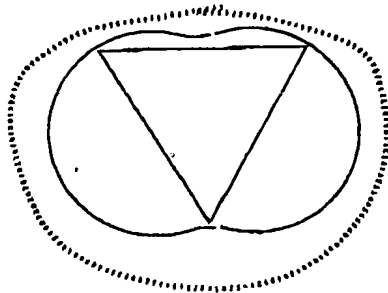
c)



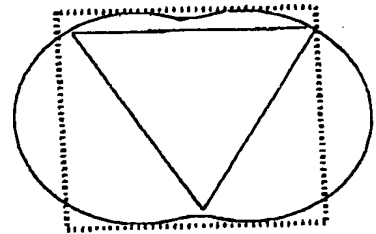
a)



b)



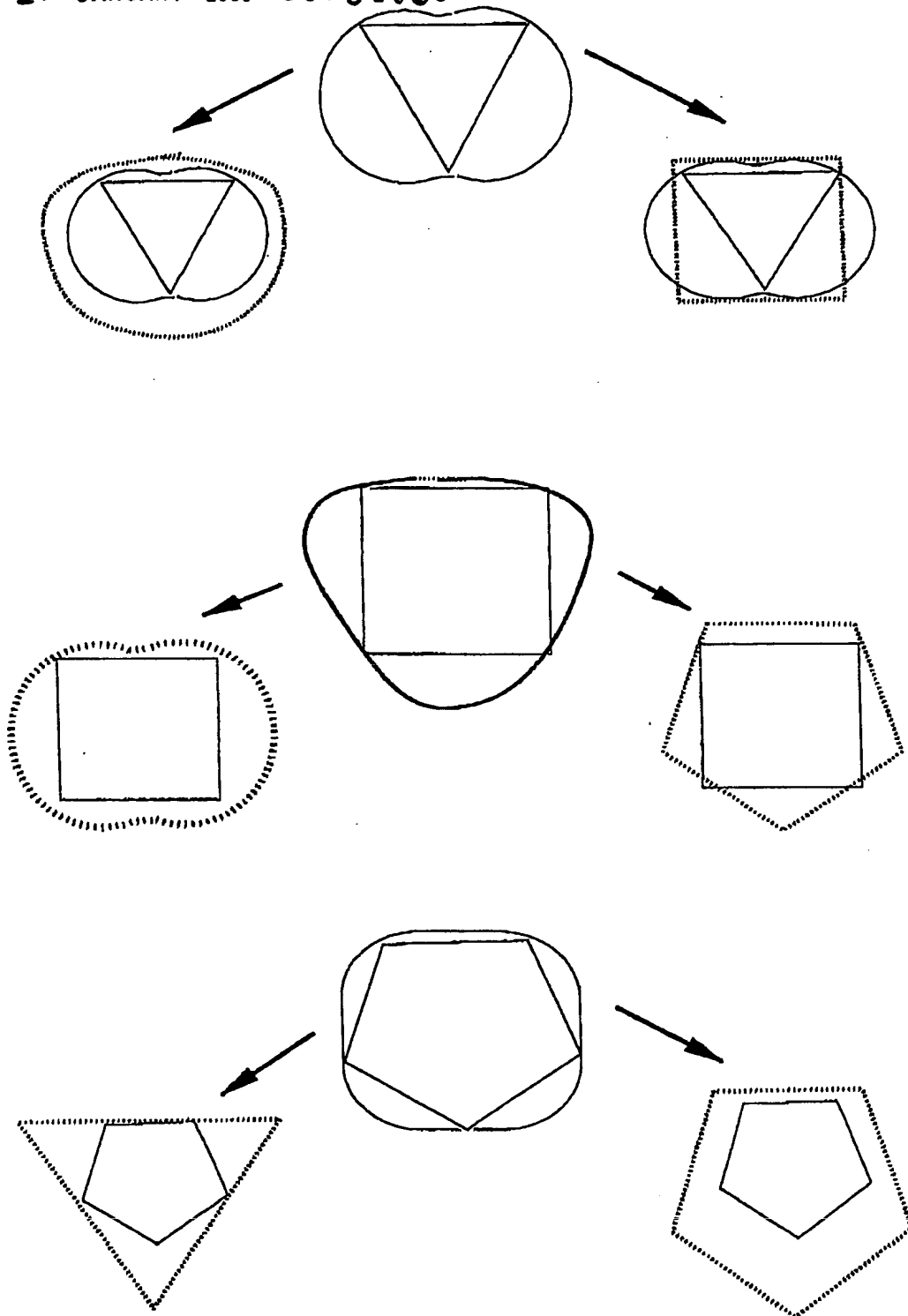
c)



37.1/61

18 JANUARY 2006 18-01.06

PCT/CA 2004/001615



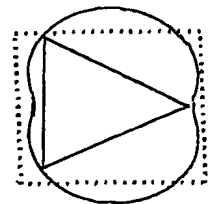
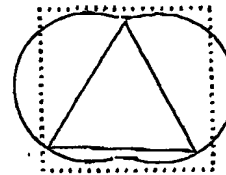
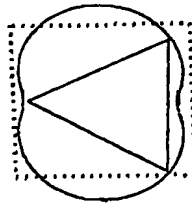
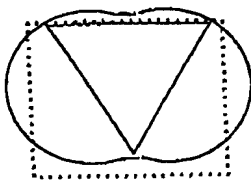
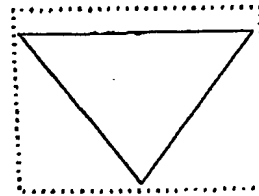
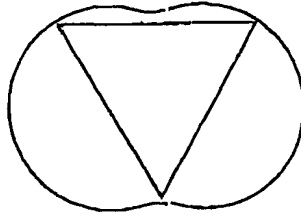
37.2/62

AMENDED SHEET

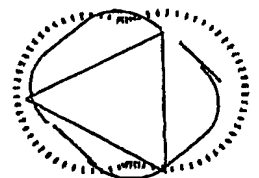
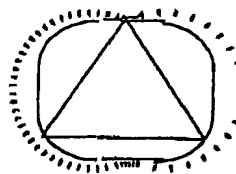
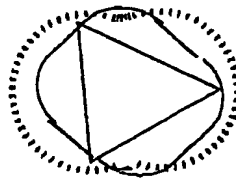
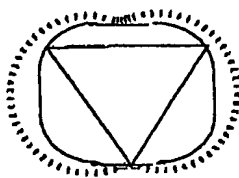
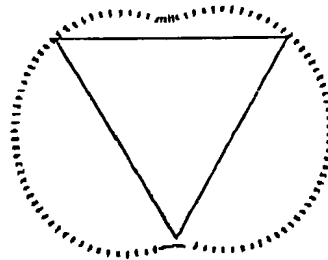
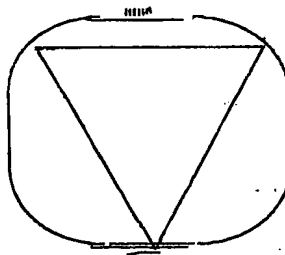
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615

a)



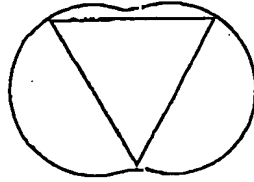
b)



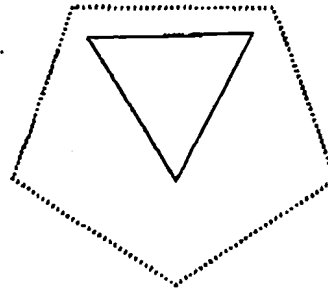
37.3/62

AMENDED SHEET

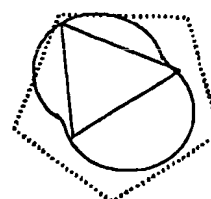
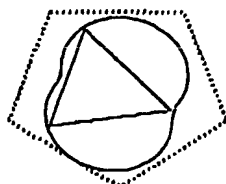
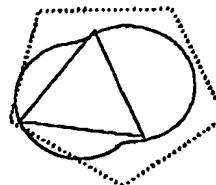
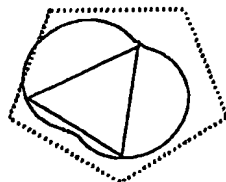
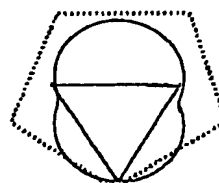
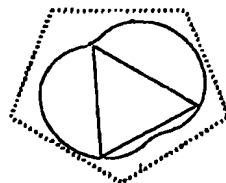
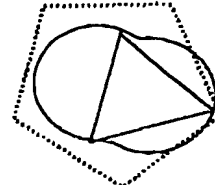
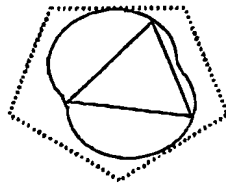
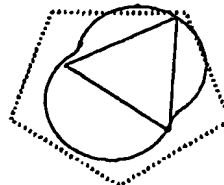
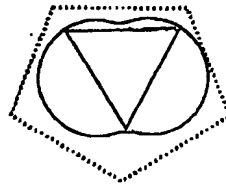
a)



b)



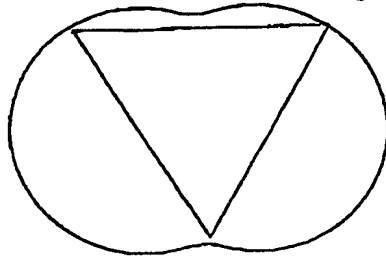
c)



18 JANUARY 2006 18-01.06

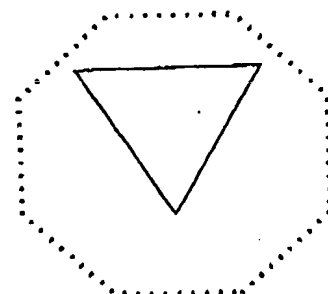
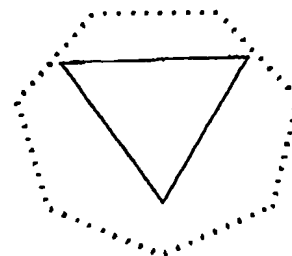
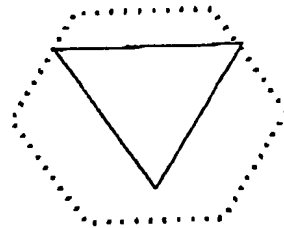
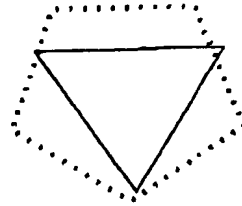
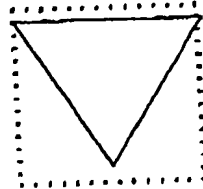
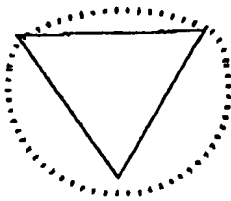
PCT/CA 2004/001615

a)

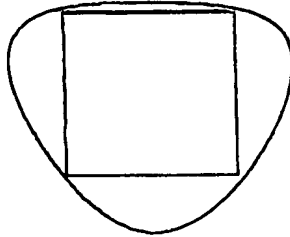


c)

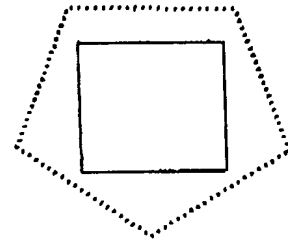
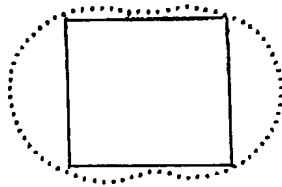
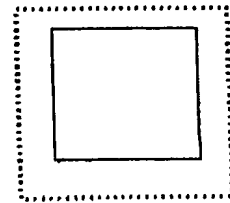
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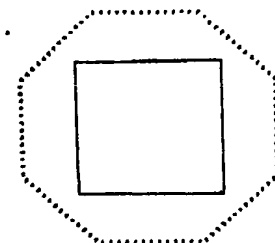
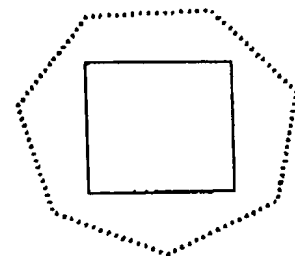
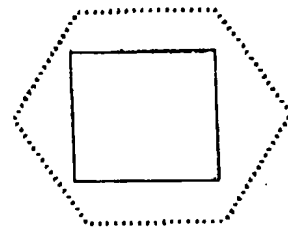
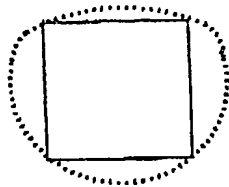
a)



c)

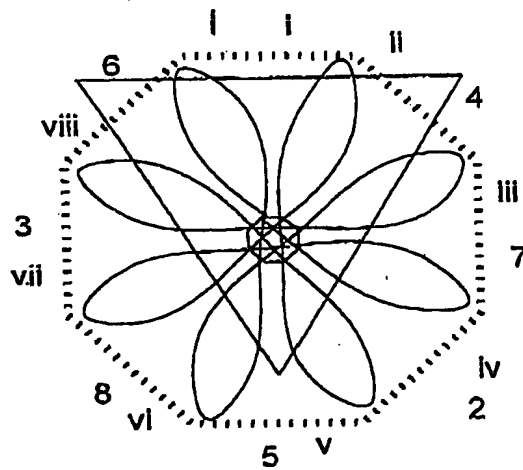
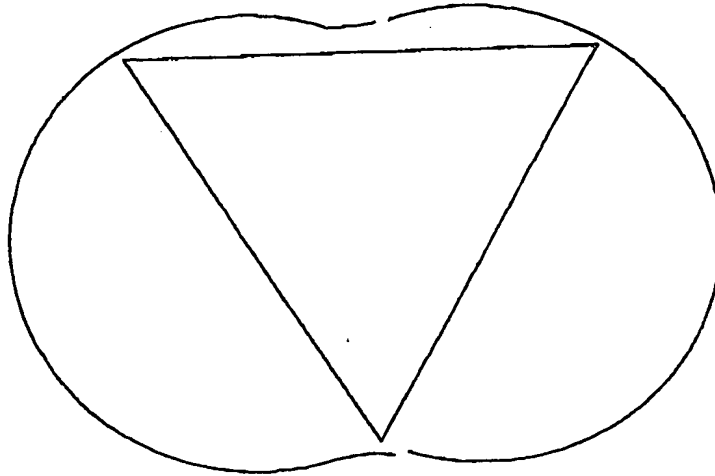


b)

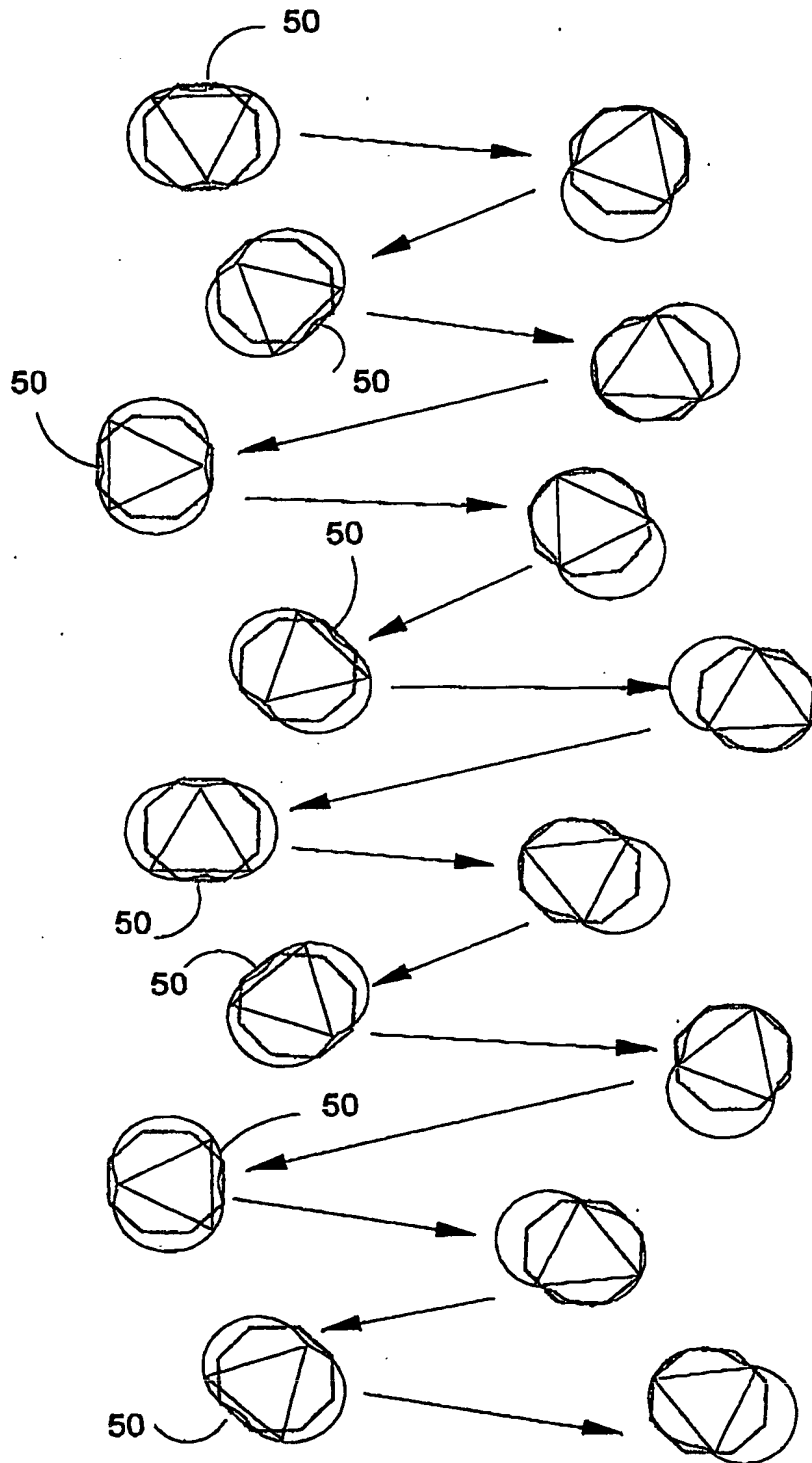


18 JANUARY 2006 18-01.06

PCT/CA 2004/001615

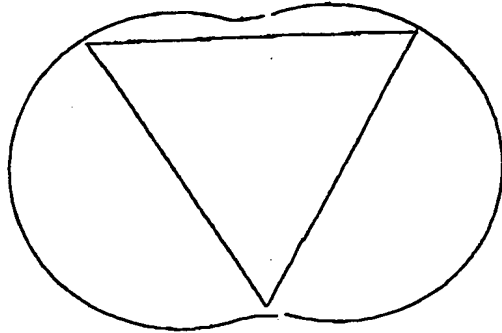


40/62



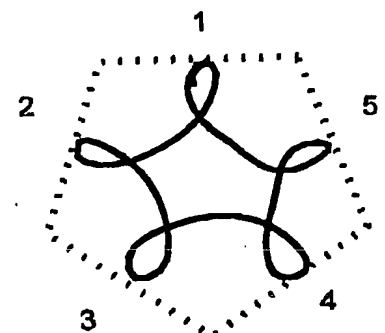
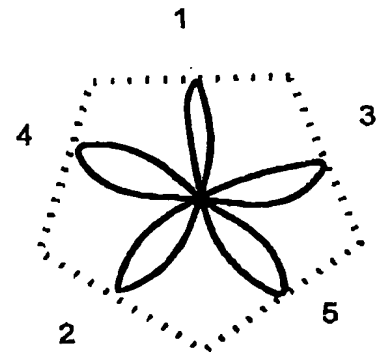
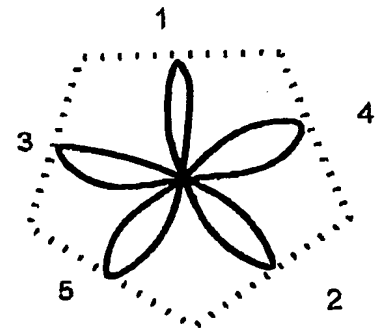
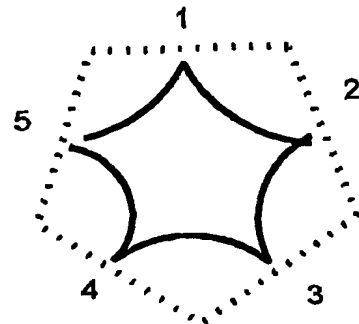
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615



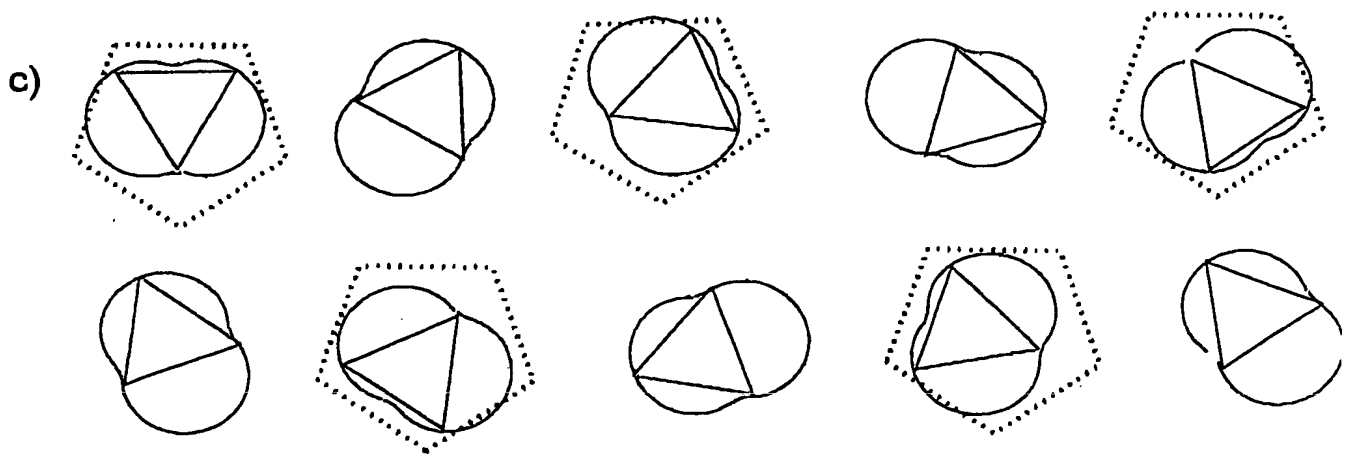
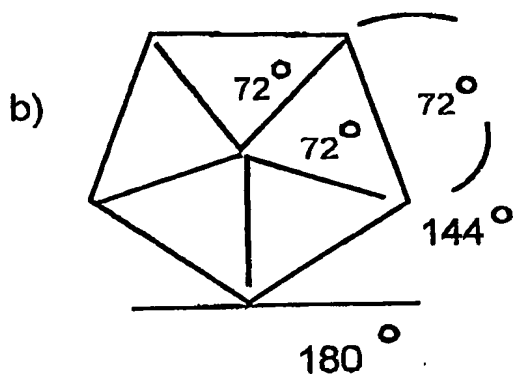
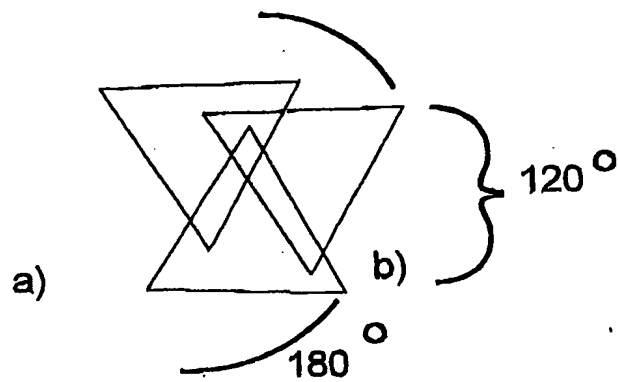
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b)

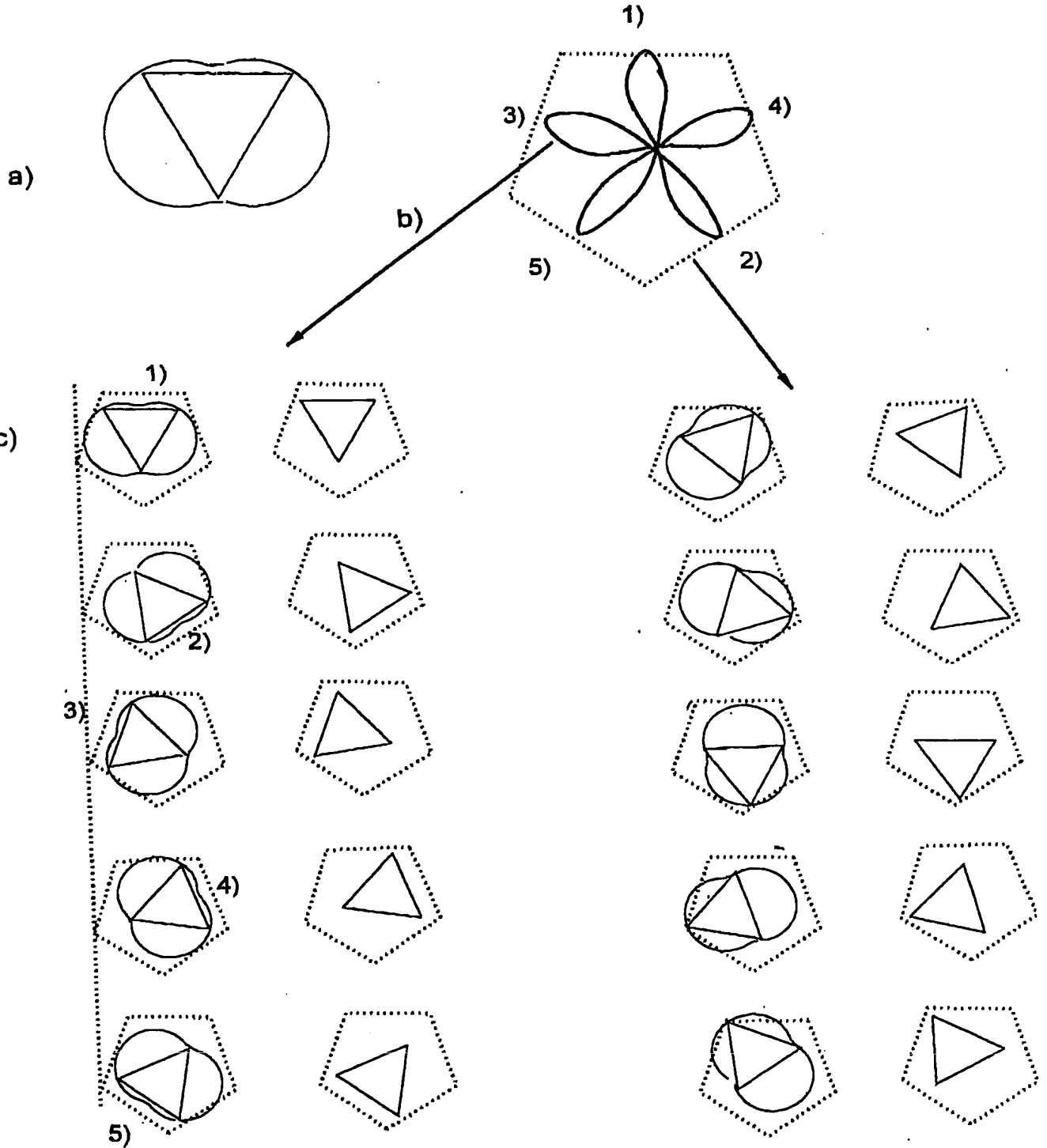


41.2/62

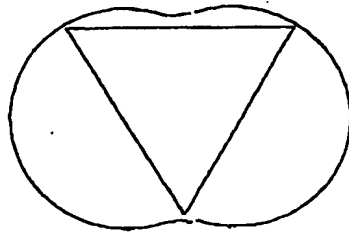
AMENDED SHEET



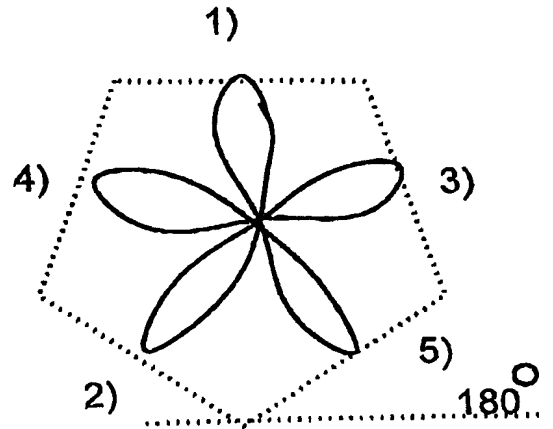
18 JANUARY 2006 18-01.06



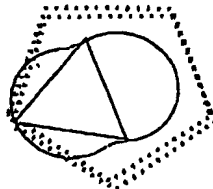
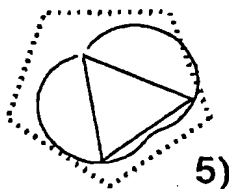
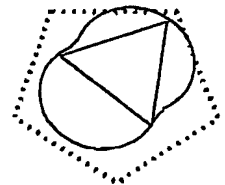
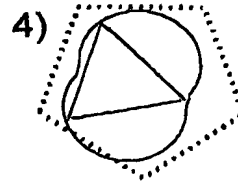
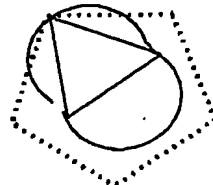
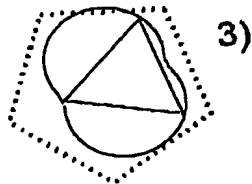
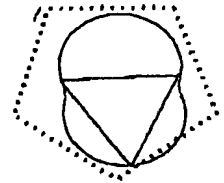
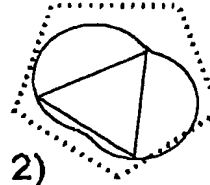
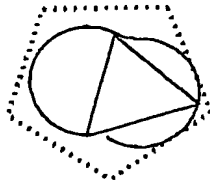
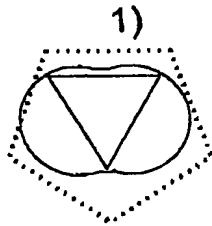
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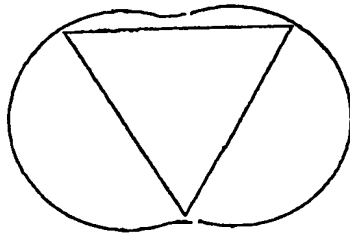


c)

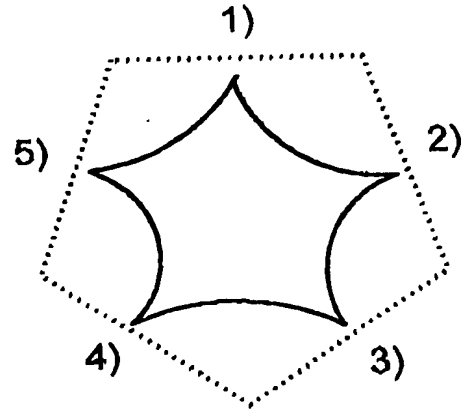


18 JANUARY 2006 18-01.06

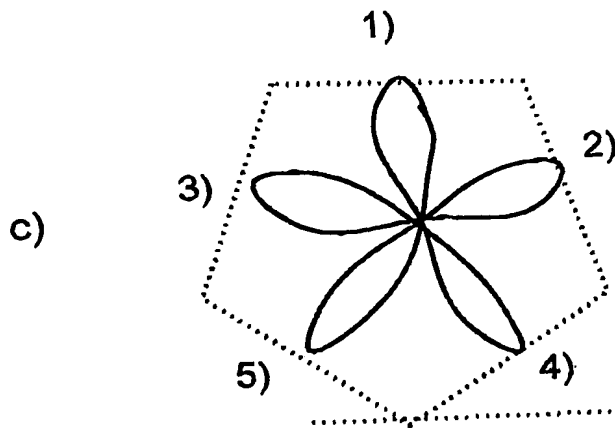
PCT/CA 2004/001615



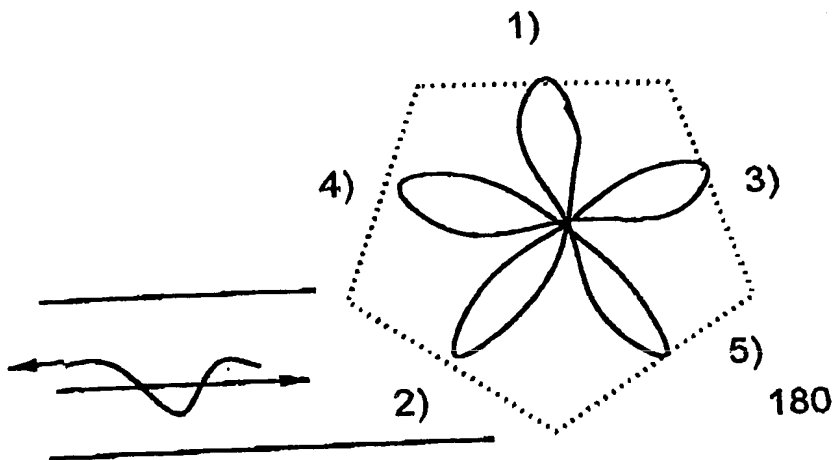
a)



b)

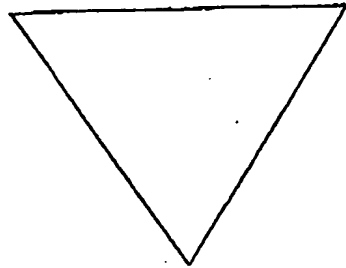


c)

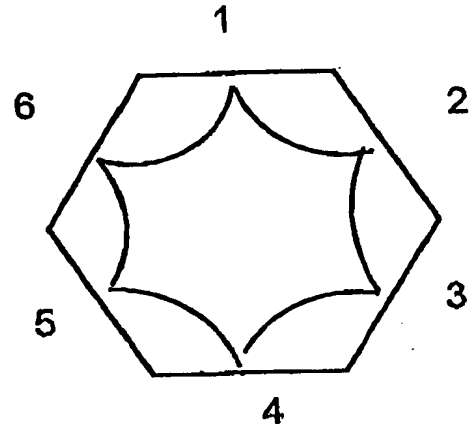


18 JANUARY 2006 18-01.06

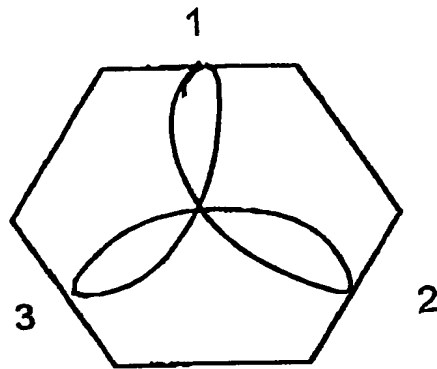
PCT/CA 2004/001615



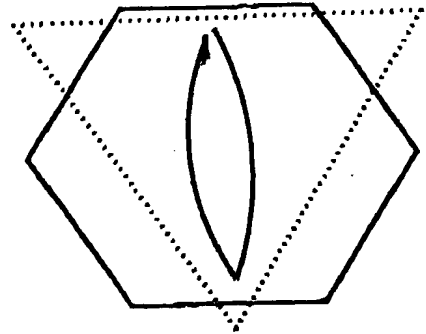
a)



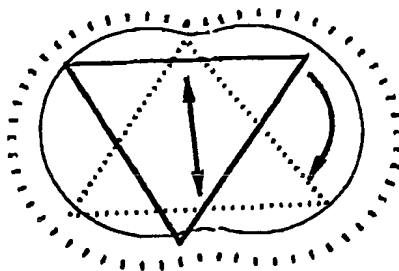
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c)

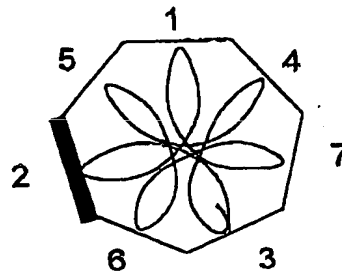
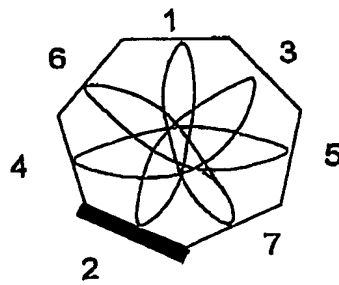
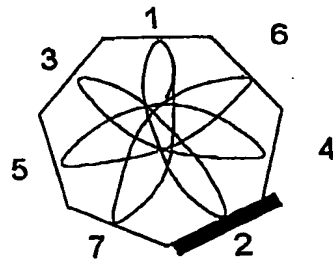
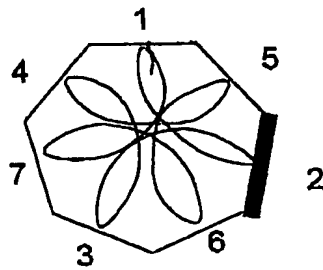
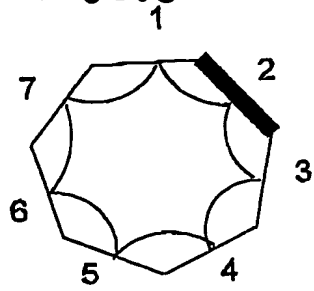
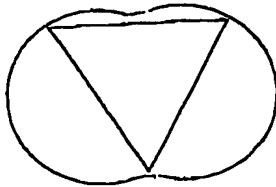


d)



18 JANUARY 2006 18-01.06

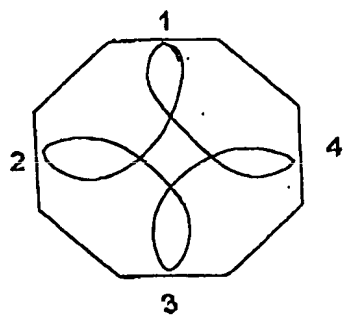
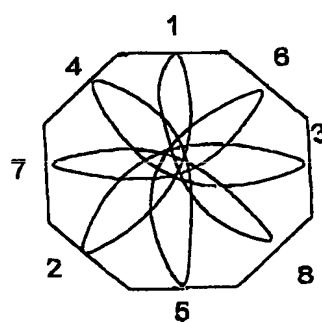
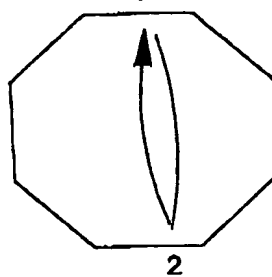
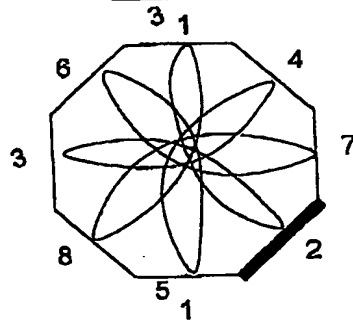
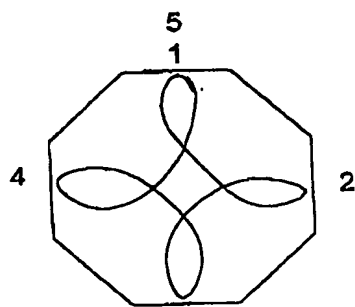
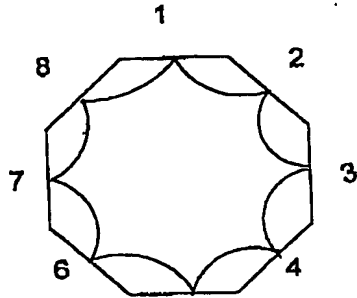
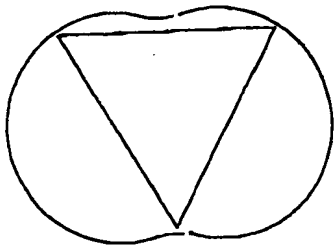
PCT/CA 2004/001615



45/62

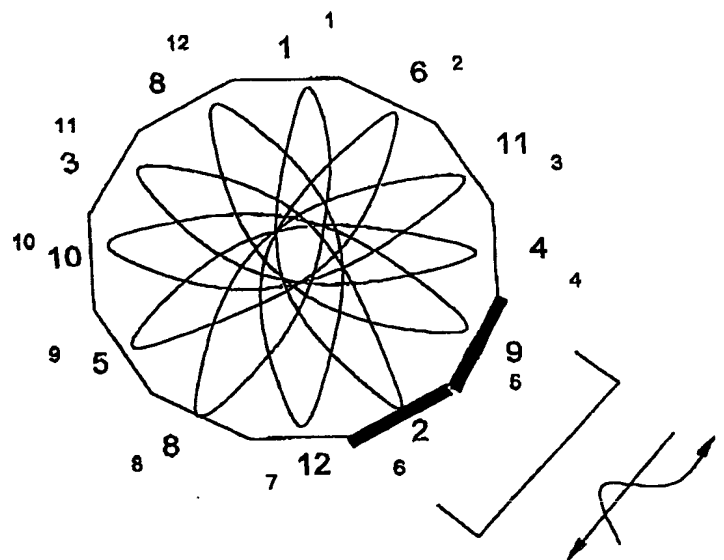
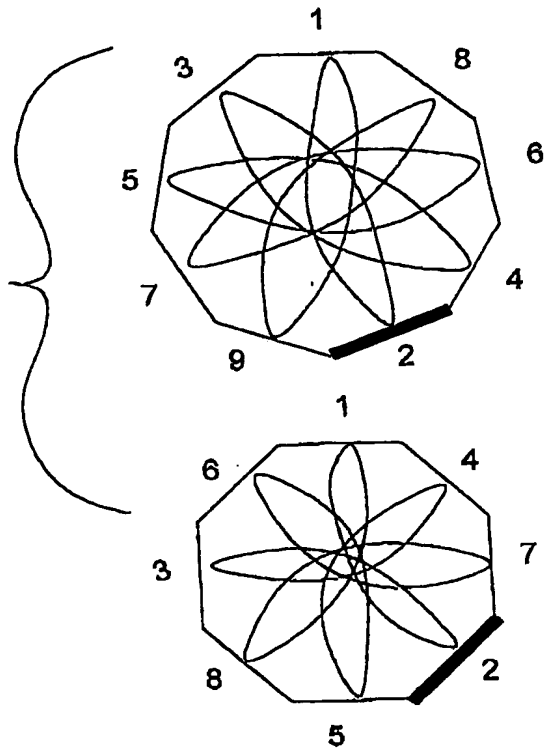
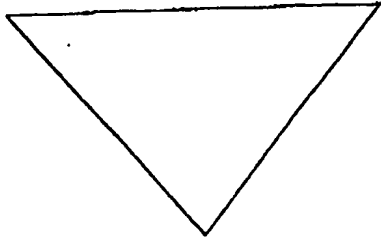
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615

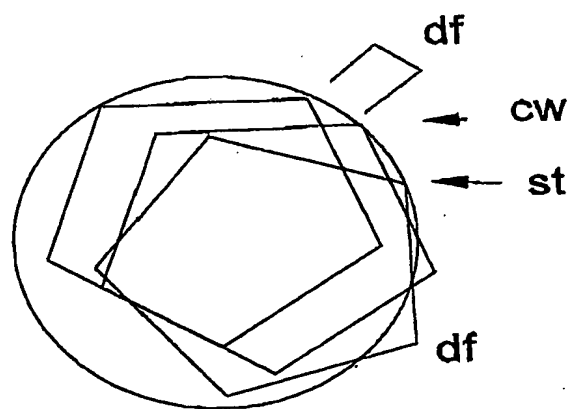
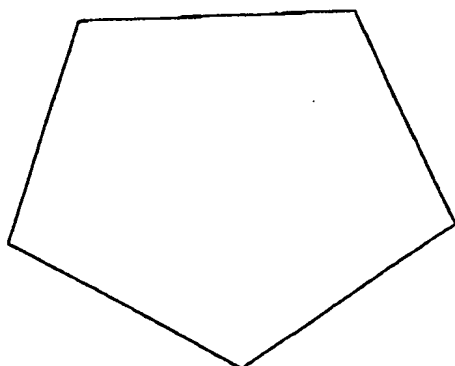
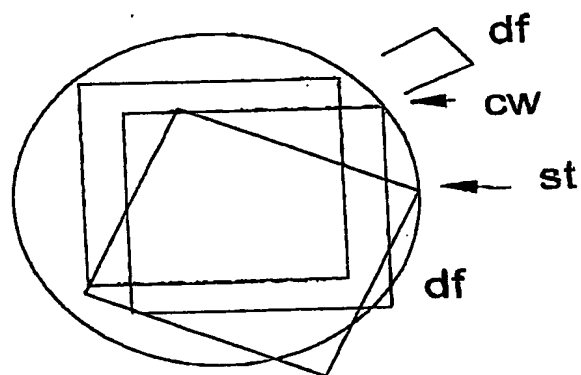
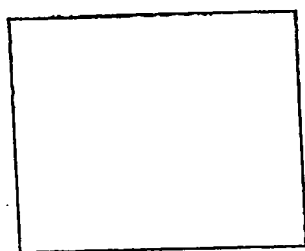
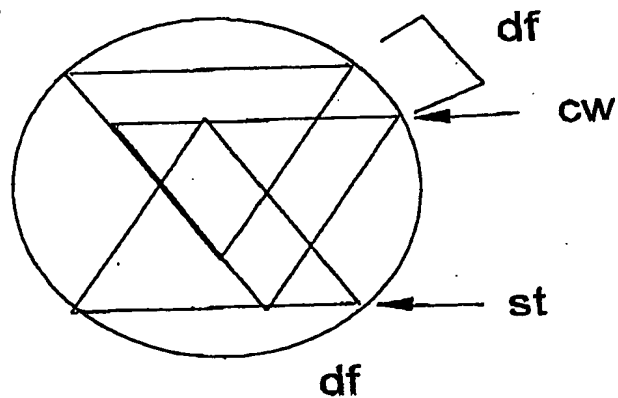
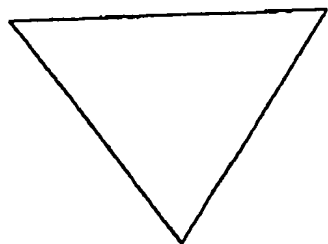


18 JANUARY 2006 18-01.06

PCT/CA 2004/001615



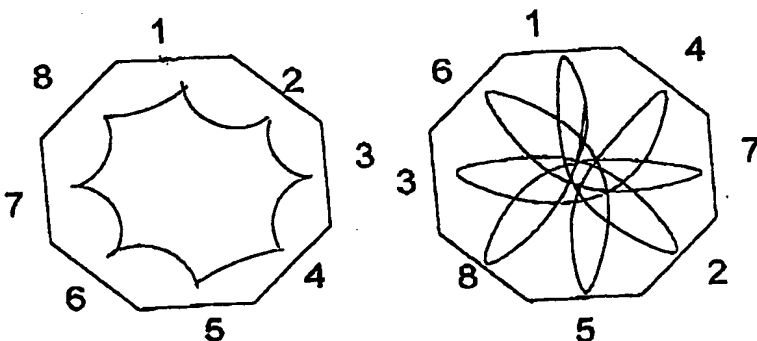
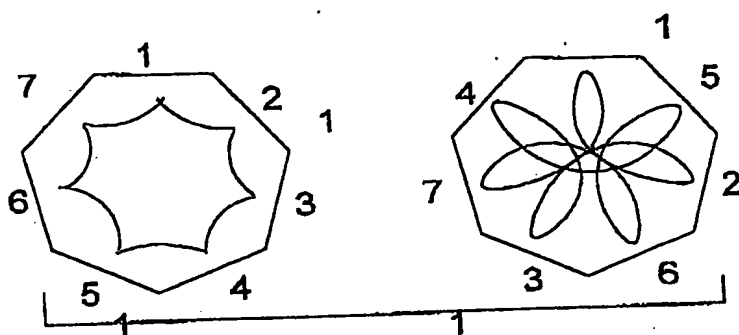
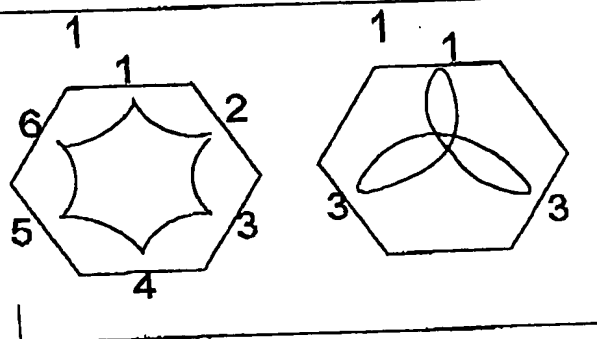
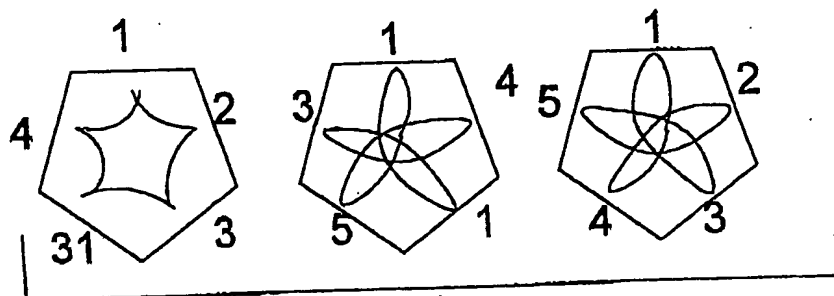
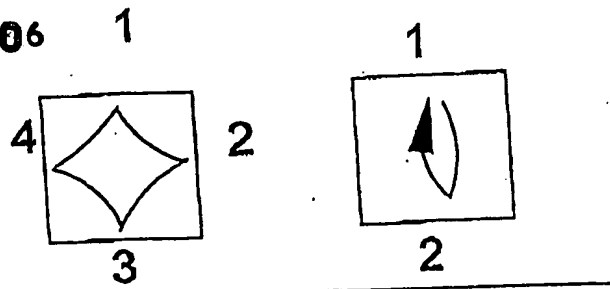
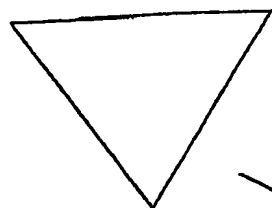
47.1/72



47.2/62

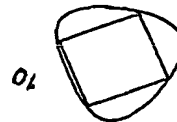
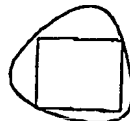
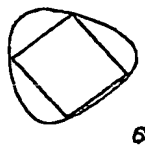
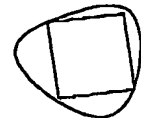
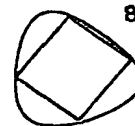
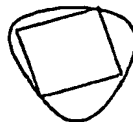
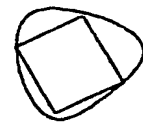
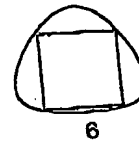
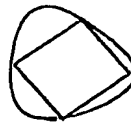
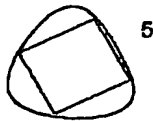
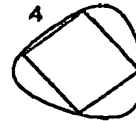
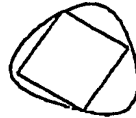
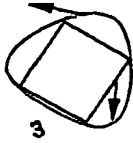
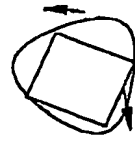
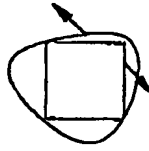
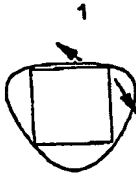
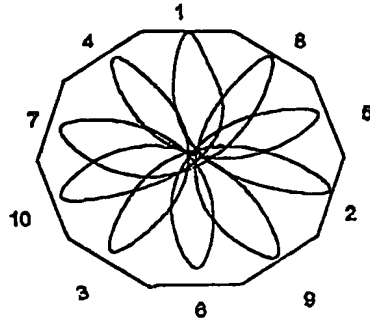
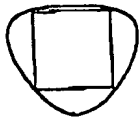
48.1/62

18 JANUARY 2006 18-01.06 1



48.1/62

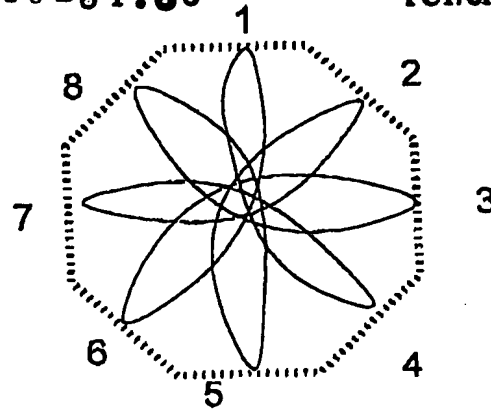
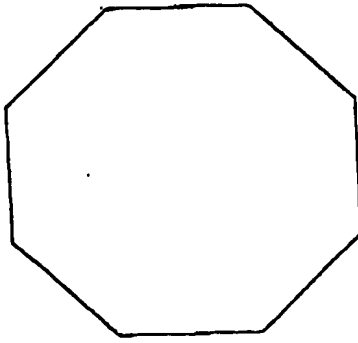
18 JANUARY 2006 18-01.06



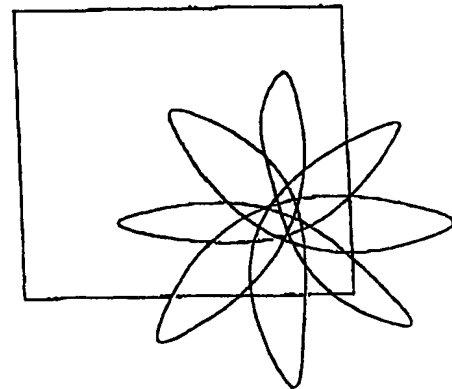
48.2/62

18 JANUARY 2006 18-01.06

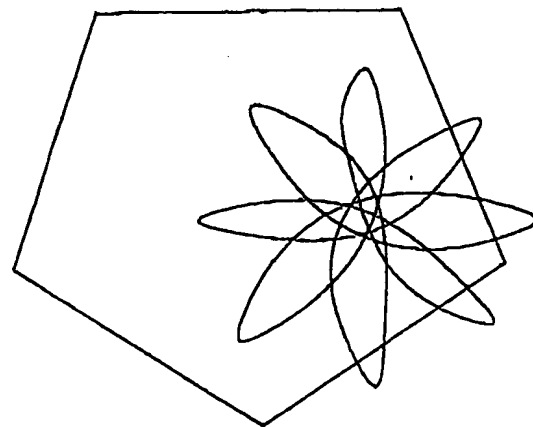
PCT/CA 2004/001615



S : 1 4 7 2 5 6 3 6



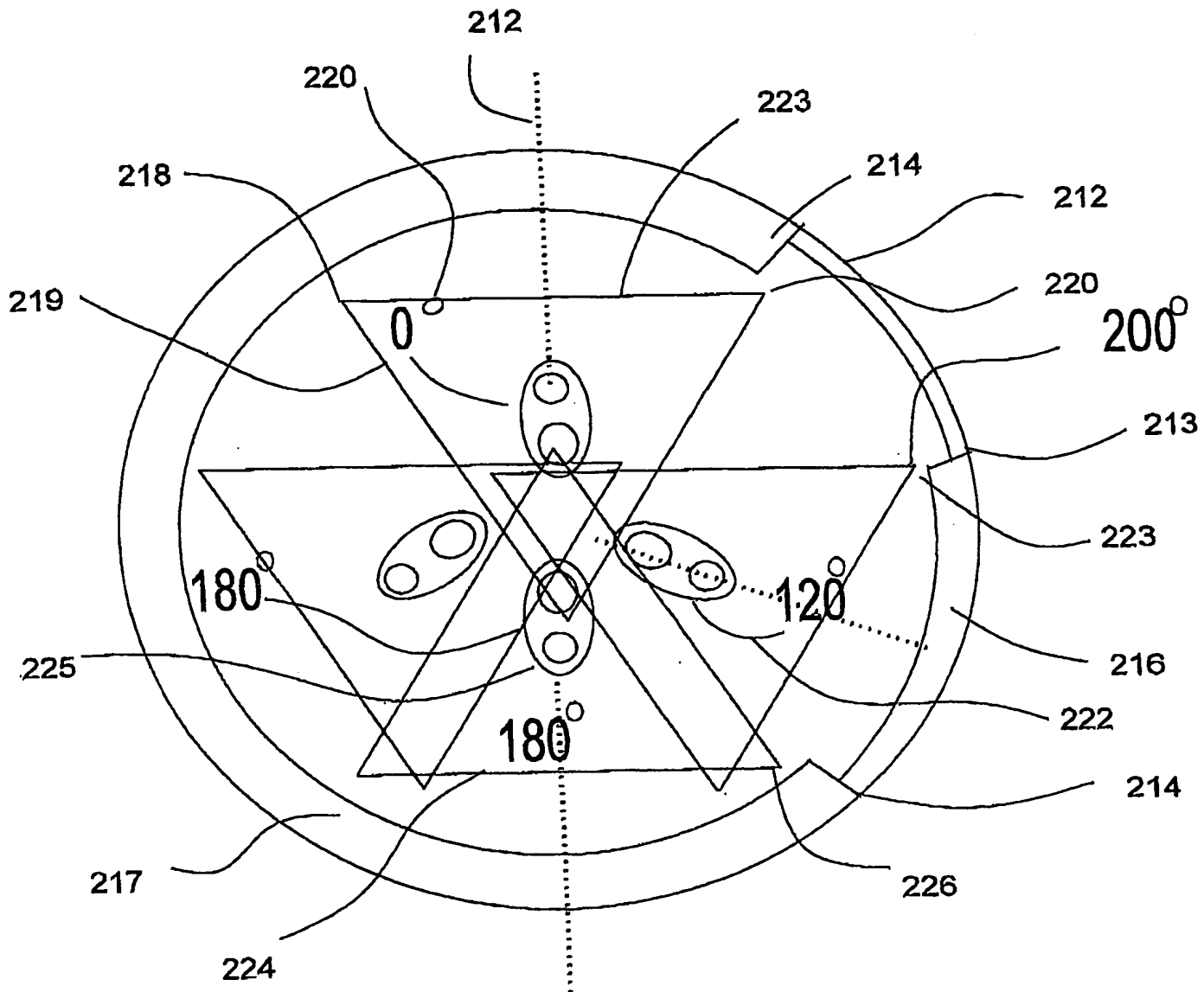
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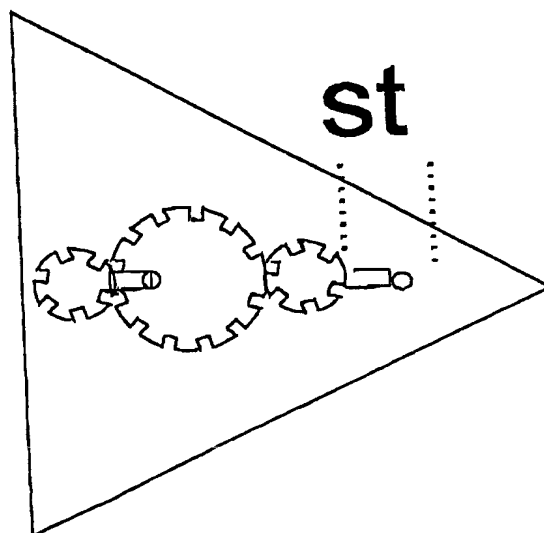
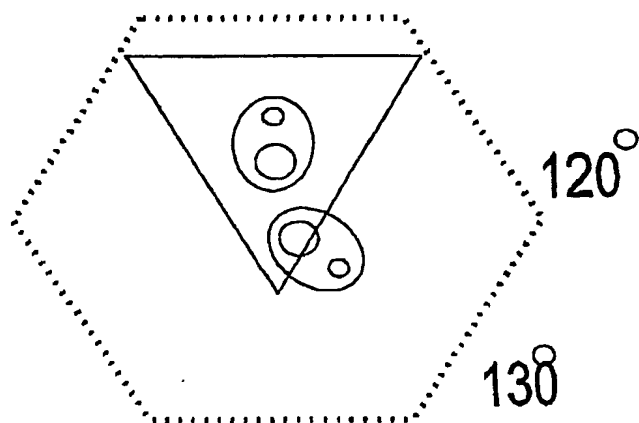
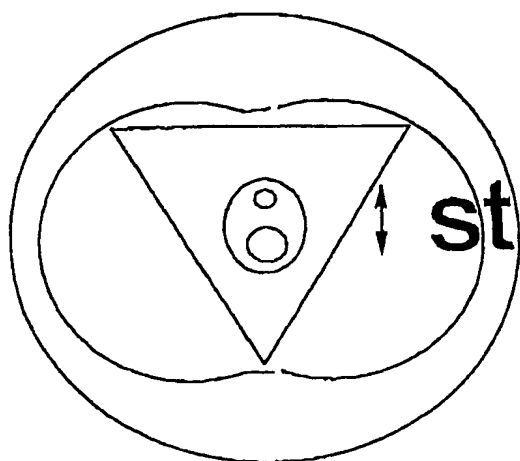
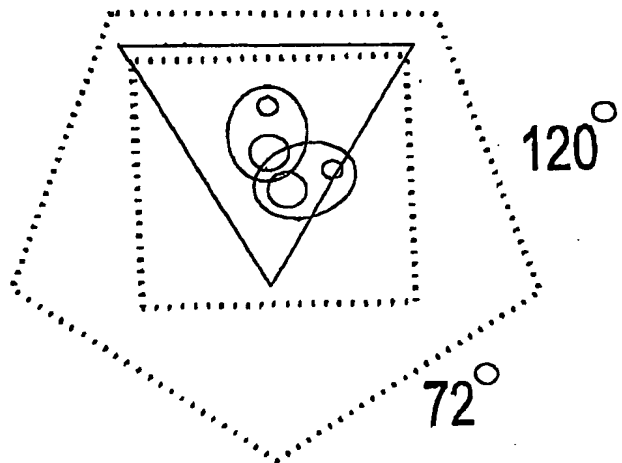
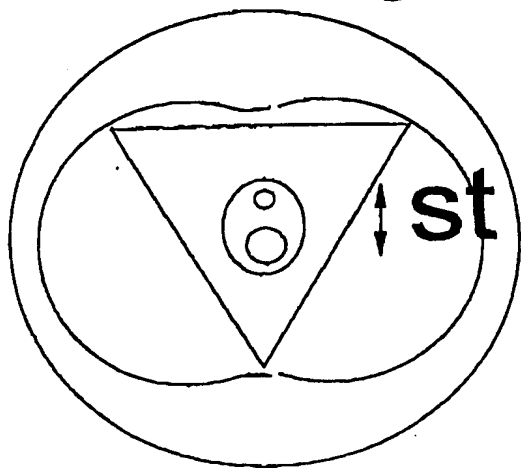
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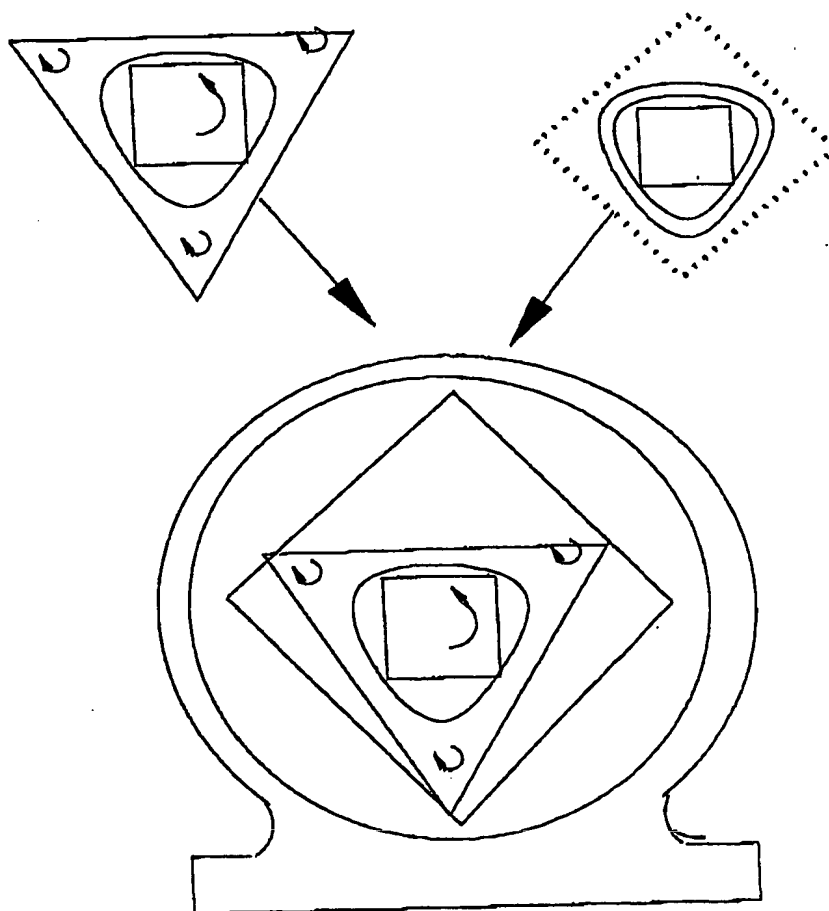
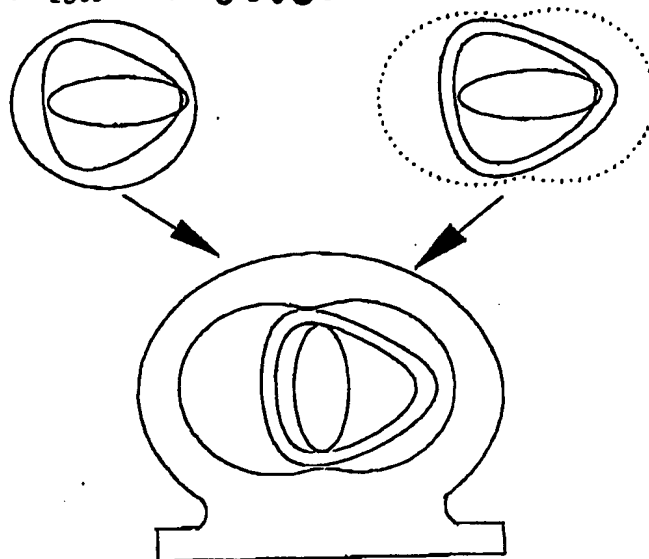
49.1/62

AMENDED SHEET

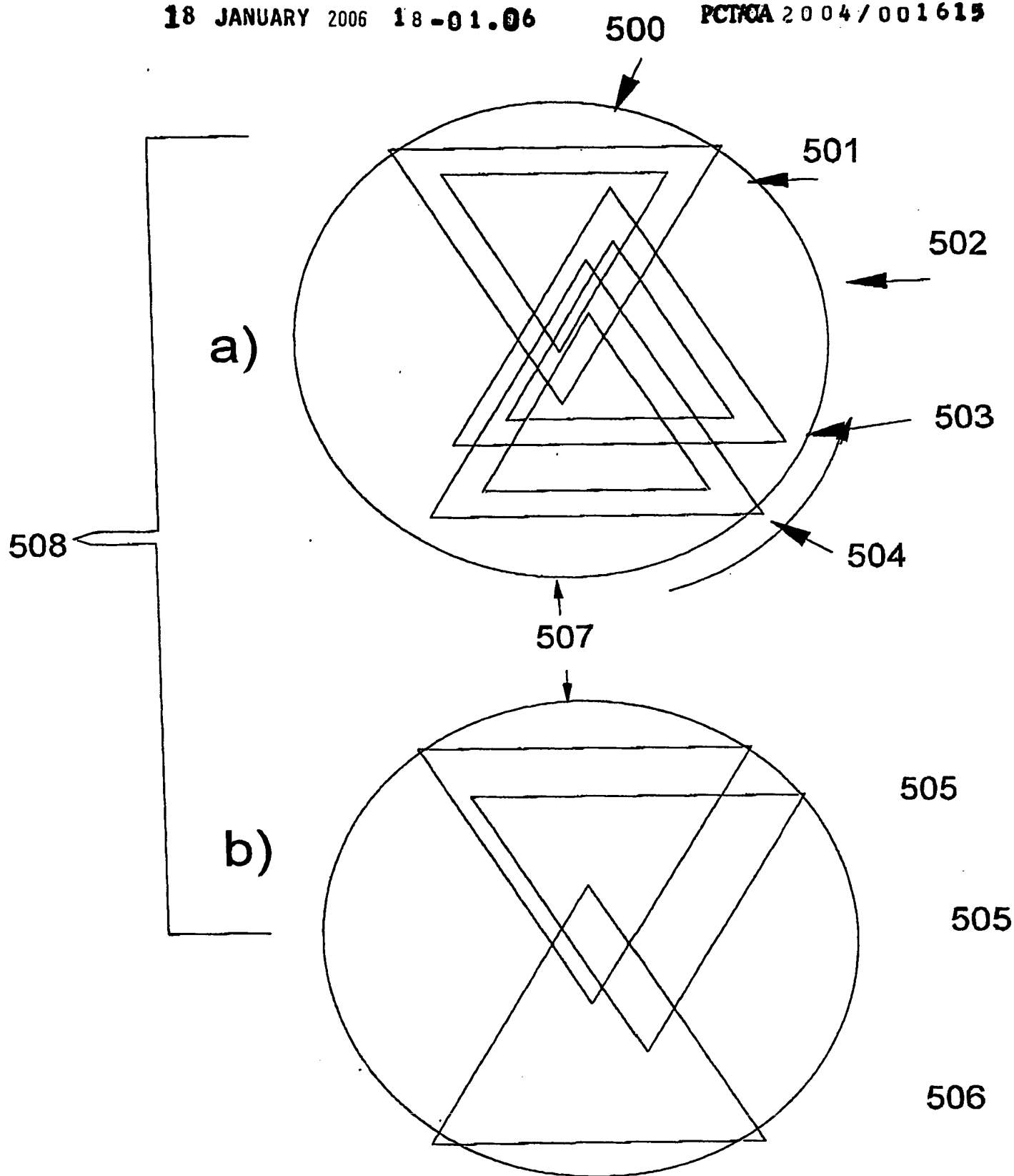


49.2/72



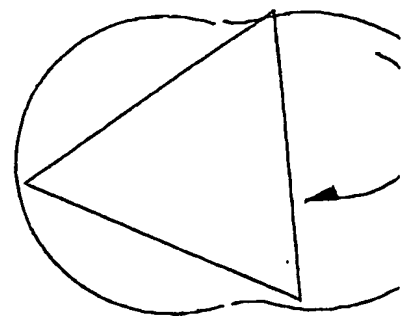
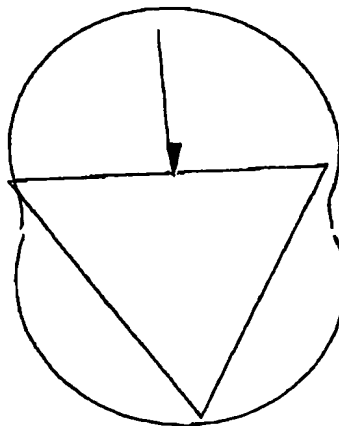
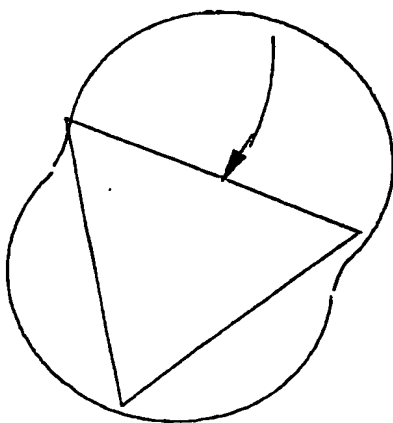
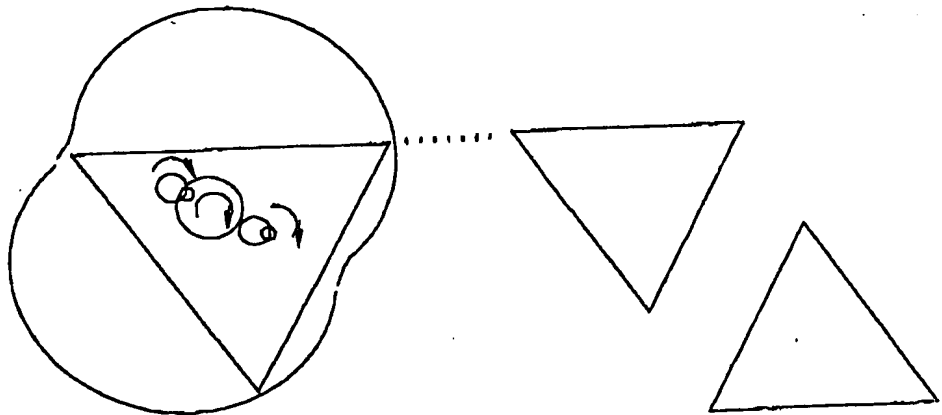
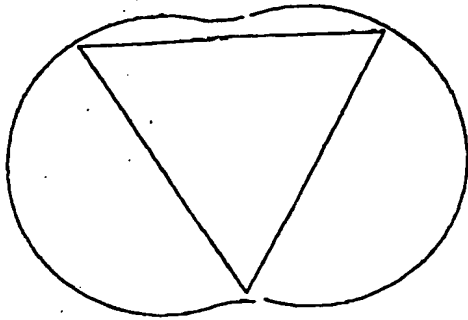


50.2/62



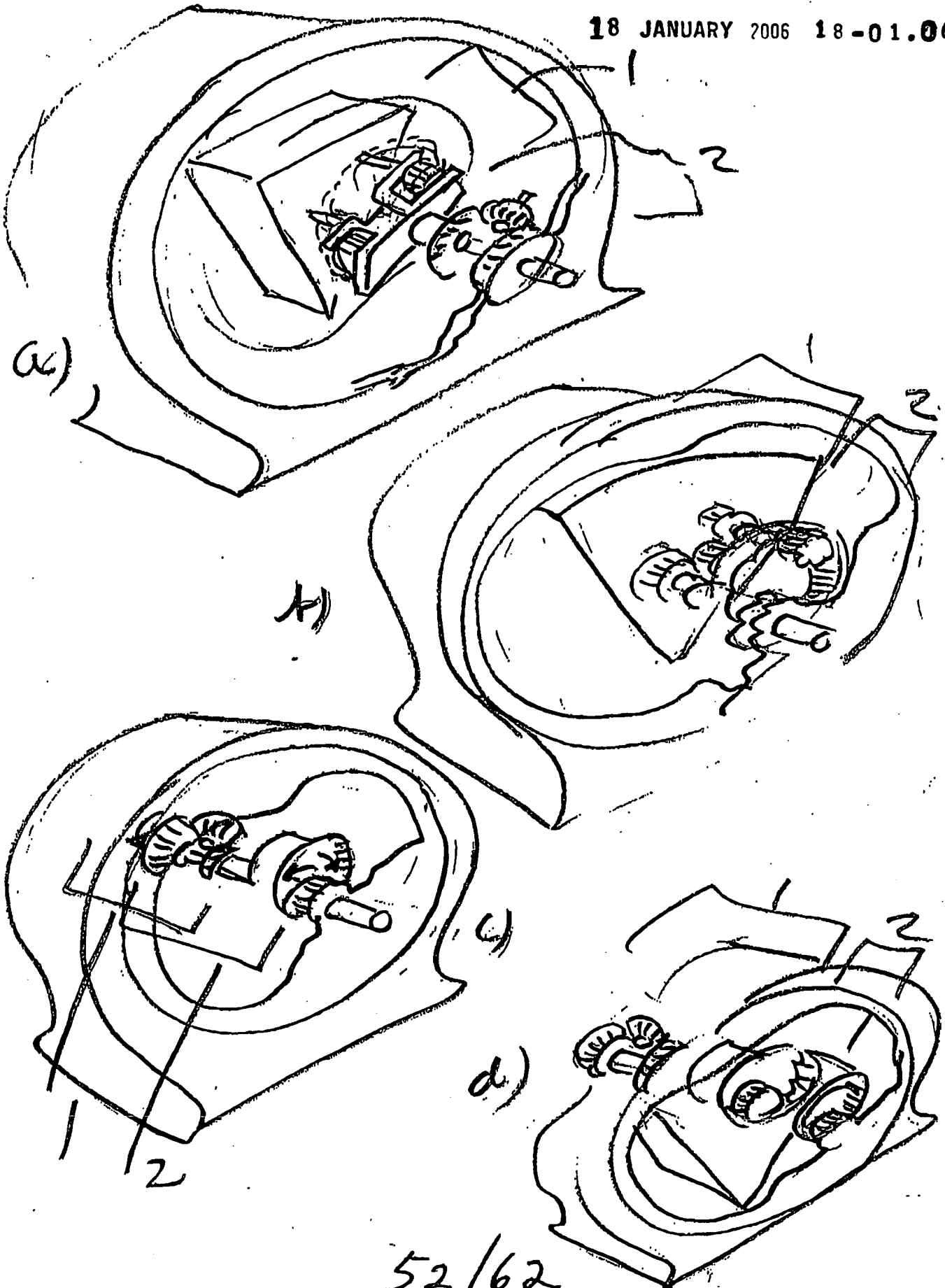
50.3/62

18 JANUARY 2006 18-01.06



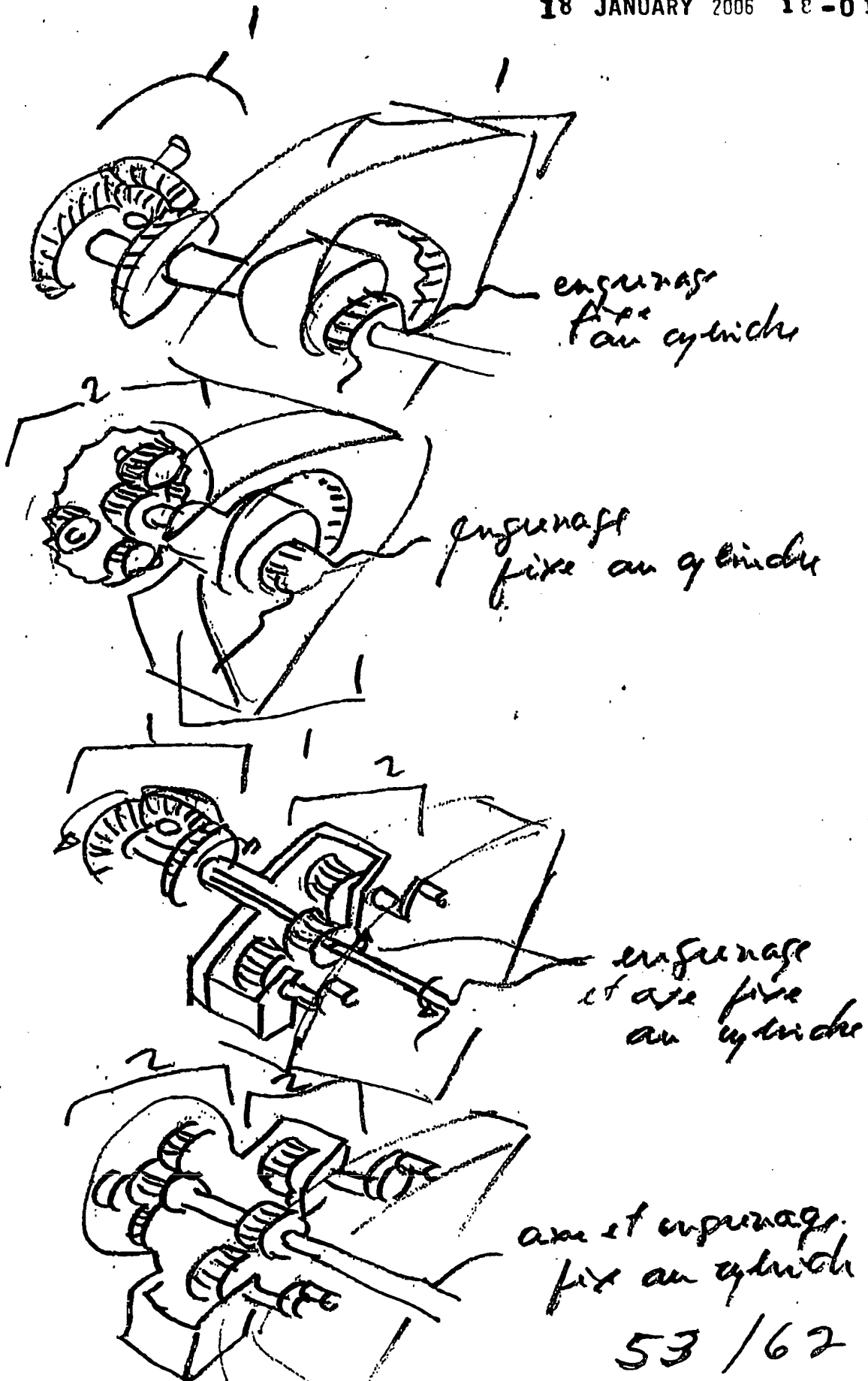
51/62

18 JANUARY 2006 18-01.06



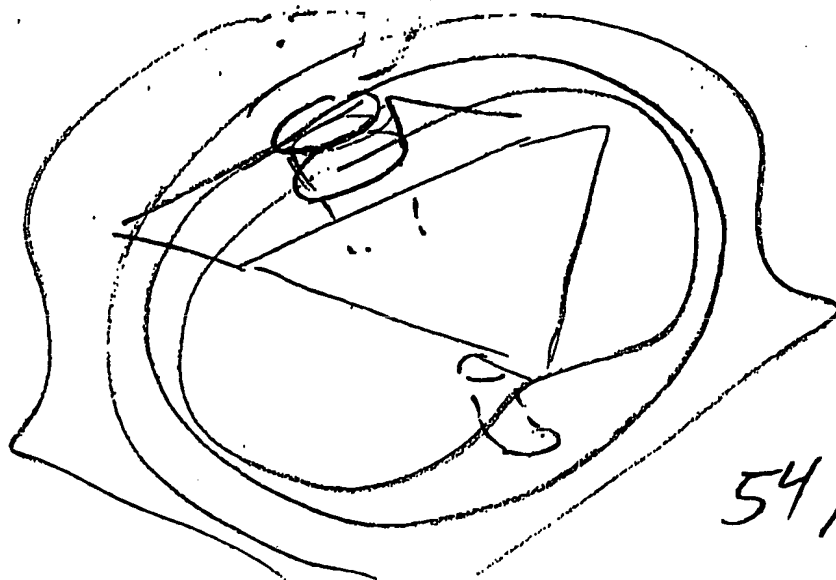
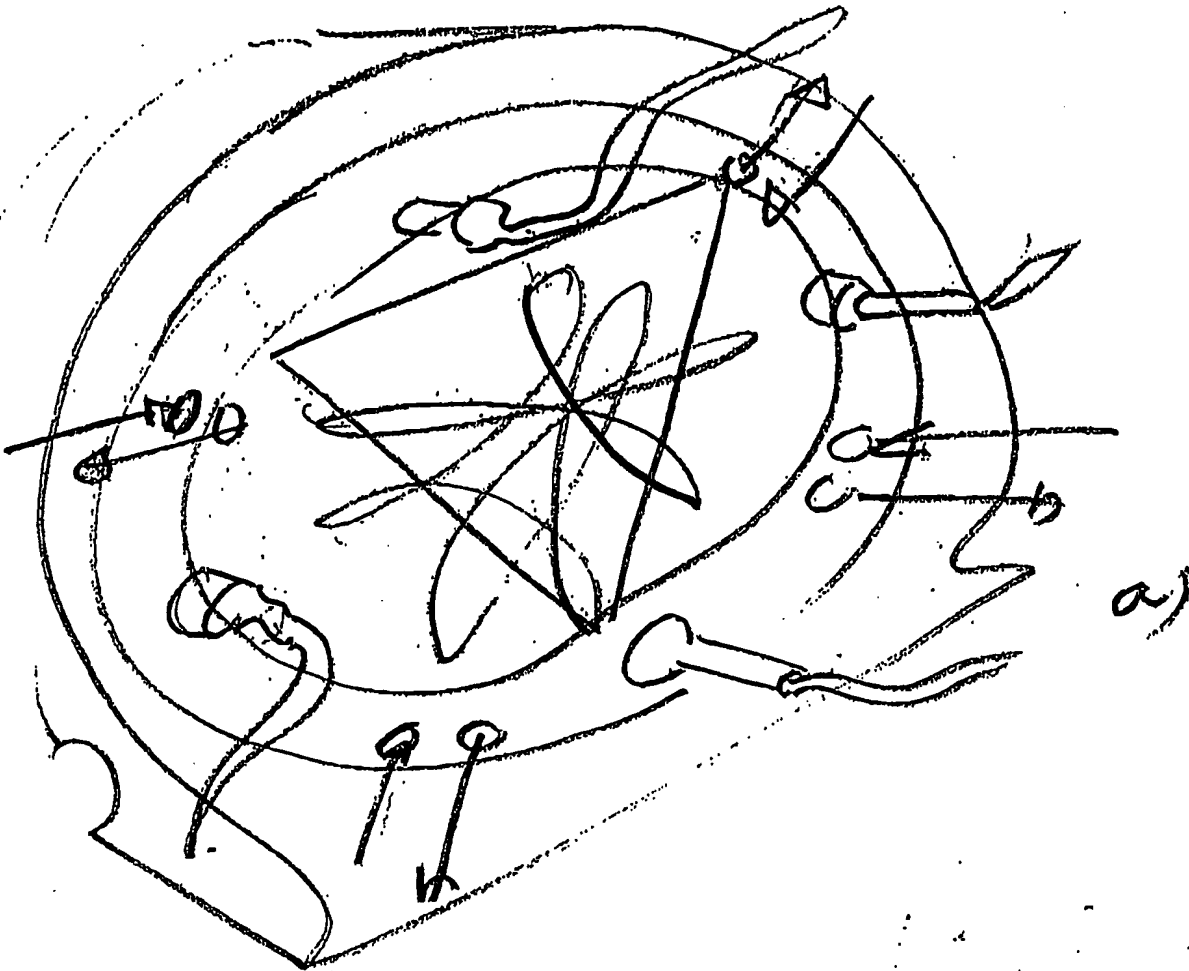
52/62

18 JANUARY 2006 18-01.06

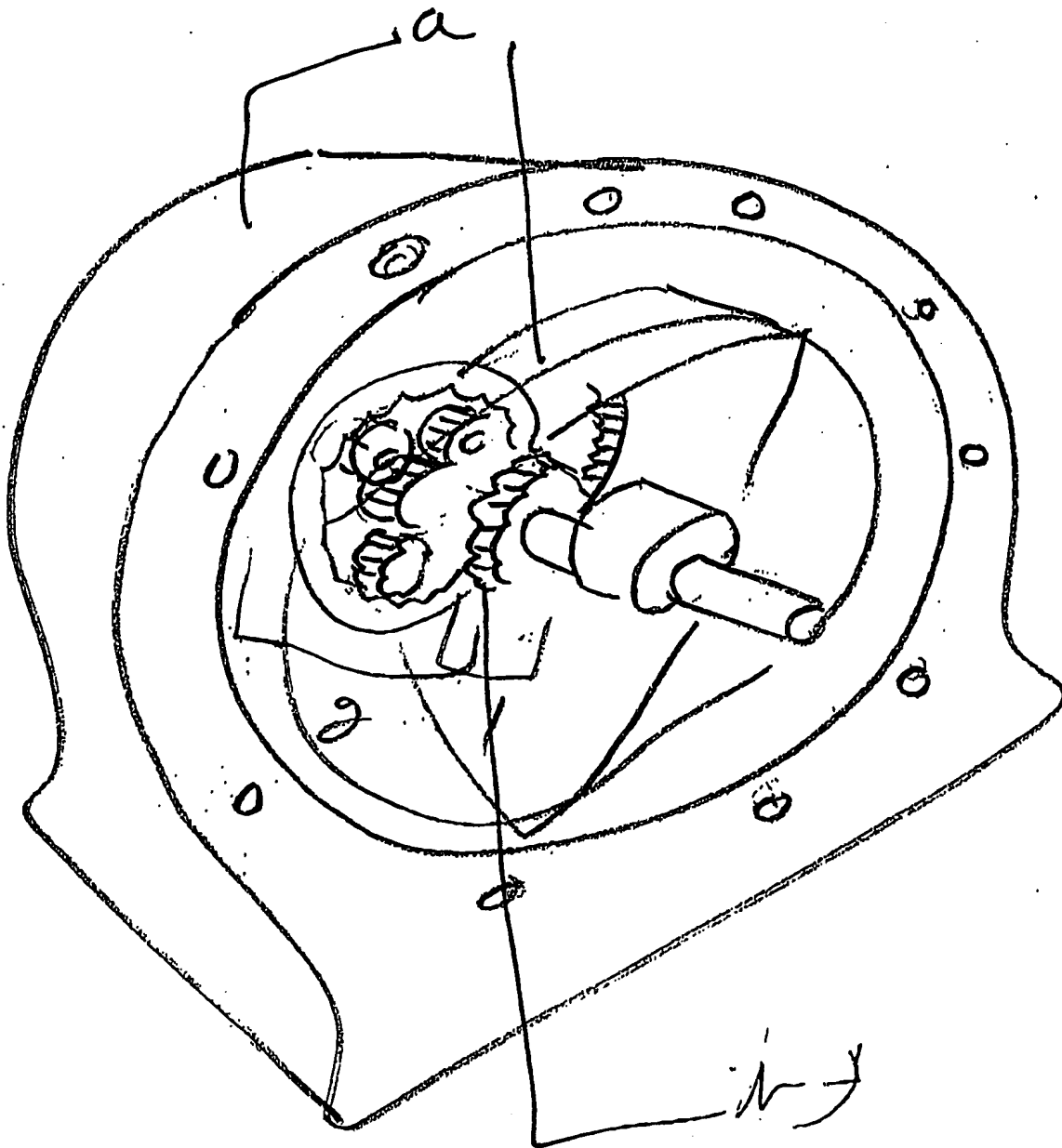


53 / 62

18 JANUARY 2006 18-01.06

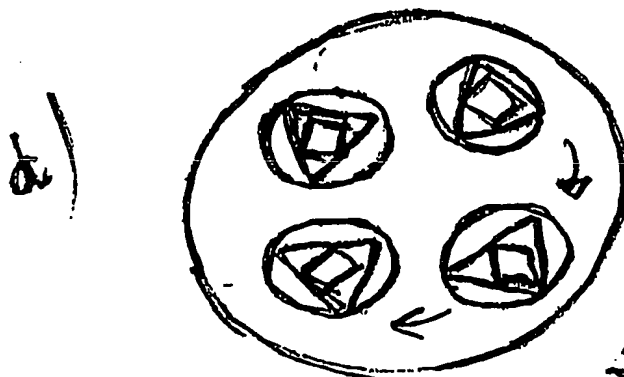
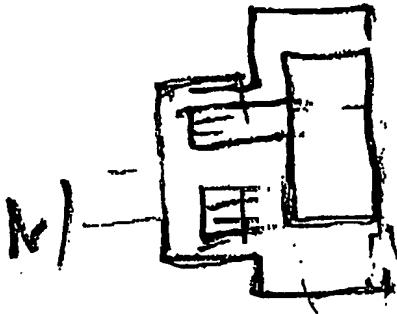
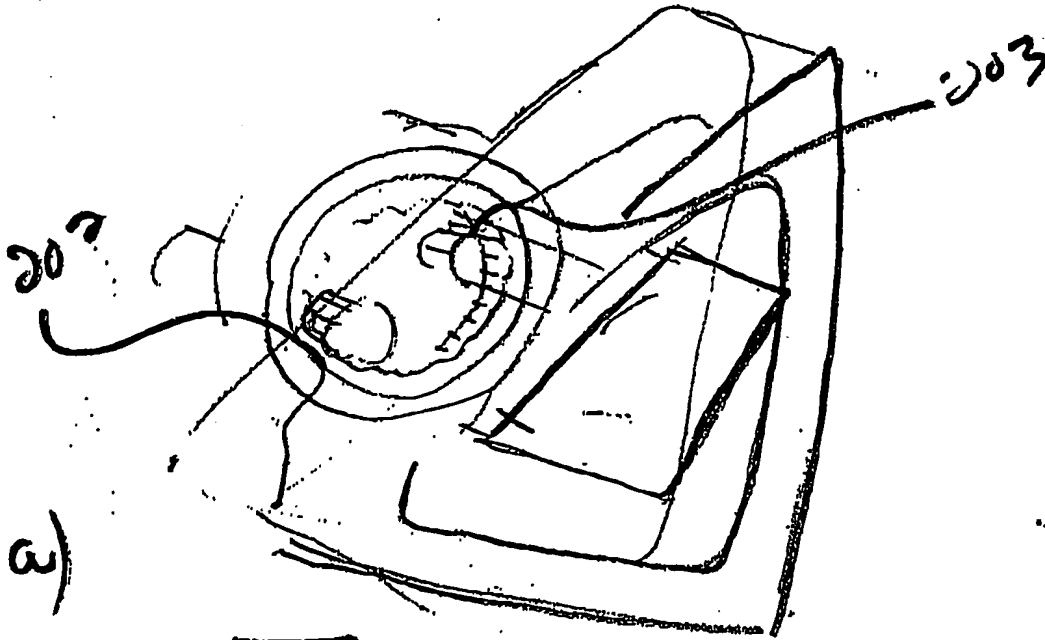


54/62



55/62

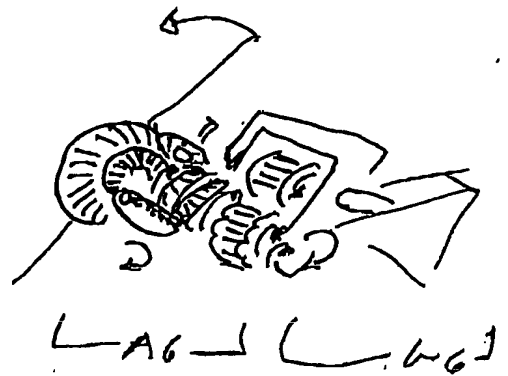
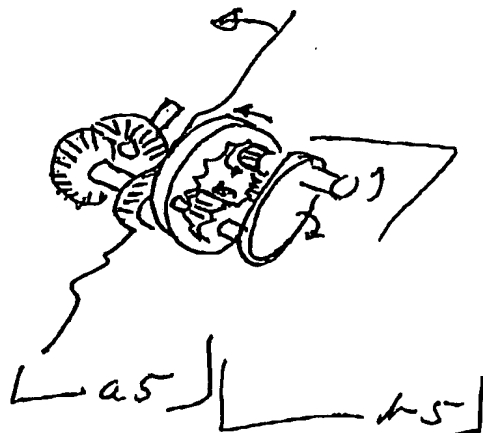
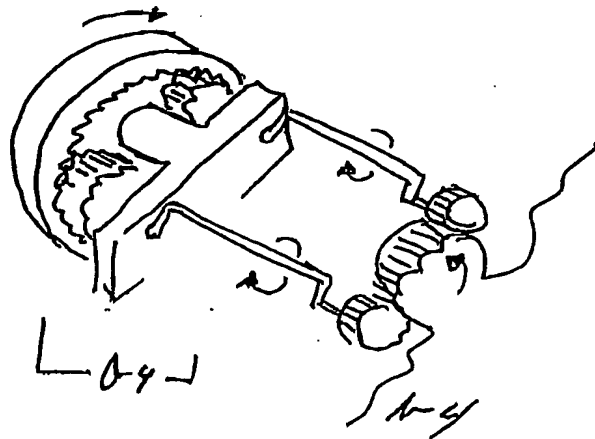
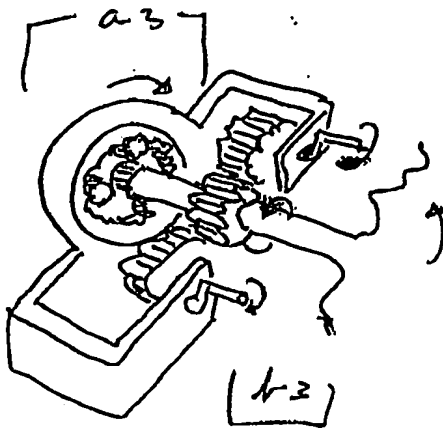
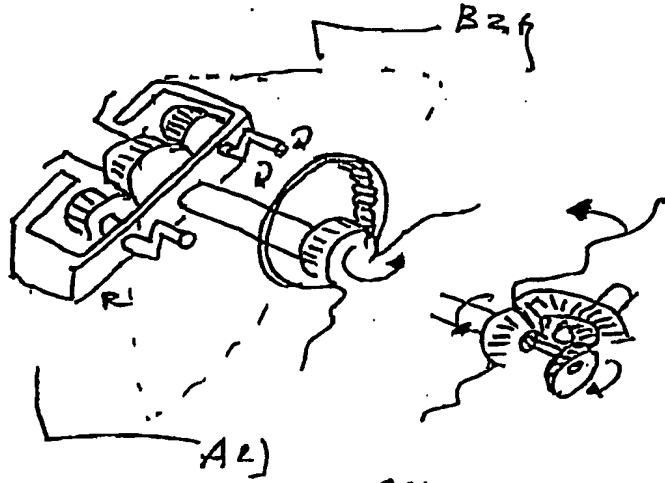
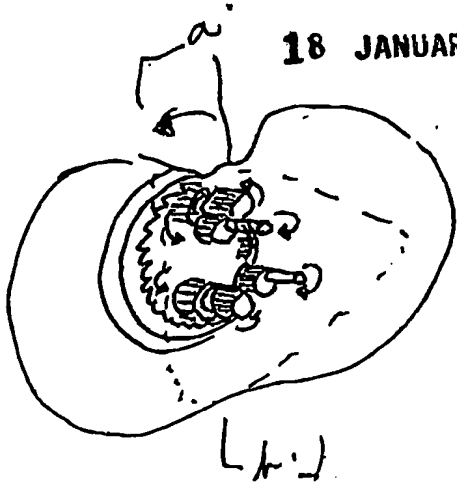
18 JANUARY 2006 18-01.06



56.1/62

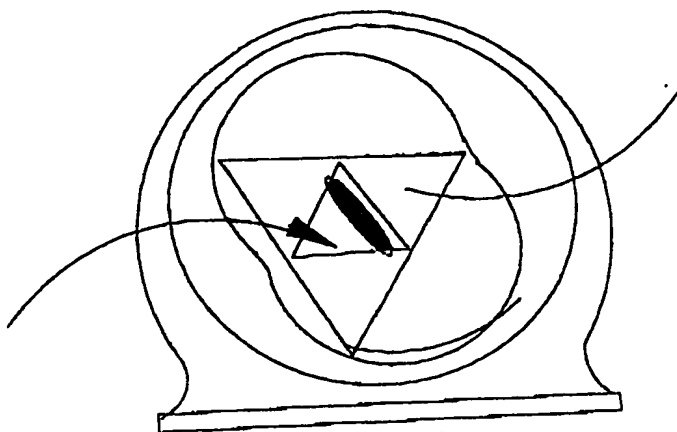
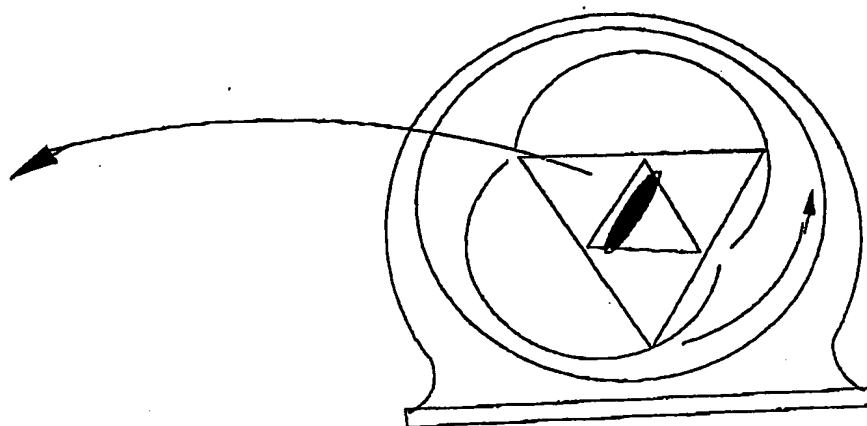
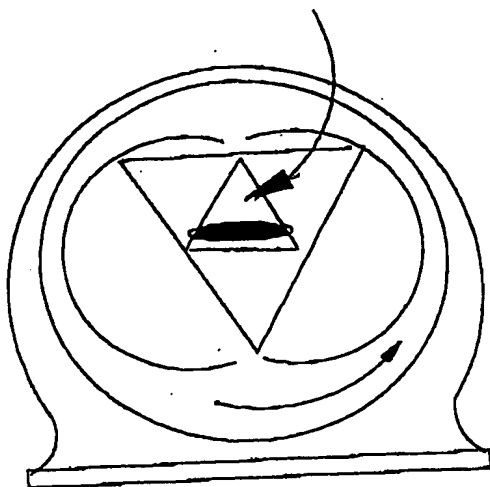
18 JANUARY 2006 18-01.06

PCT/CA 2004/001615

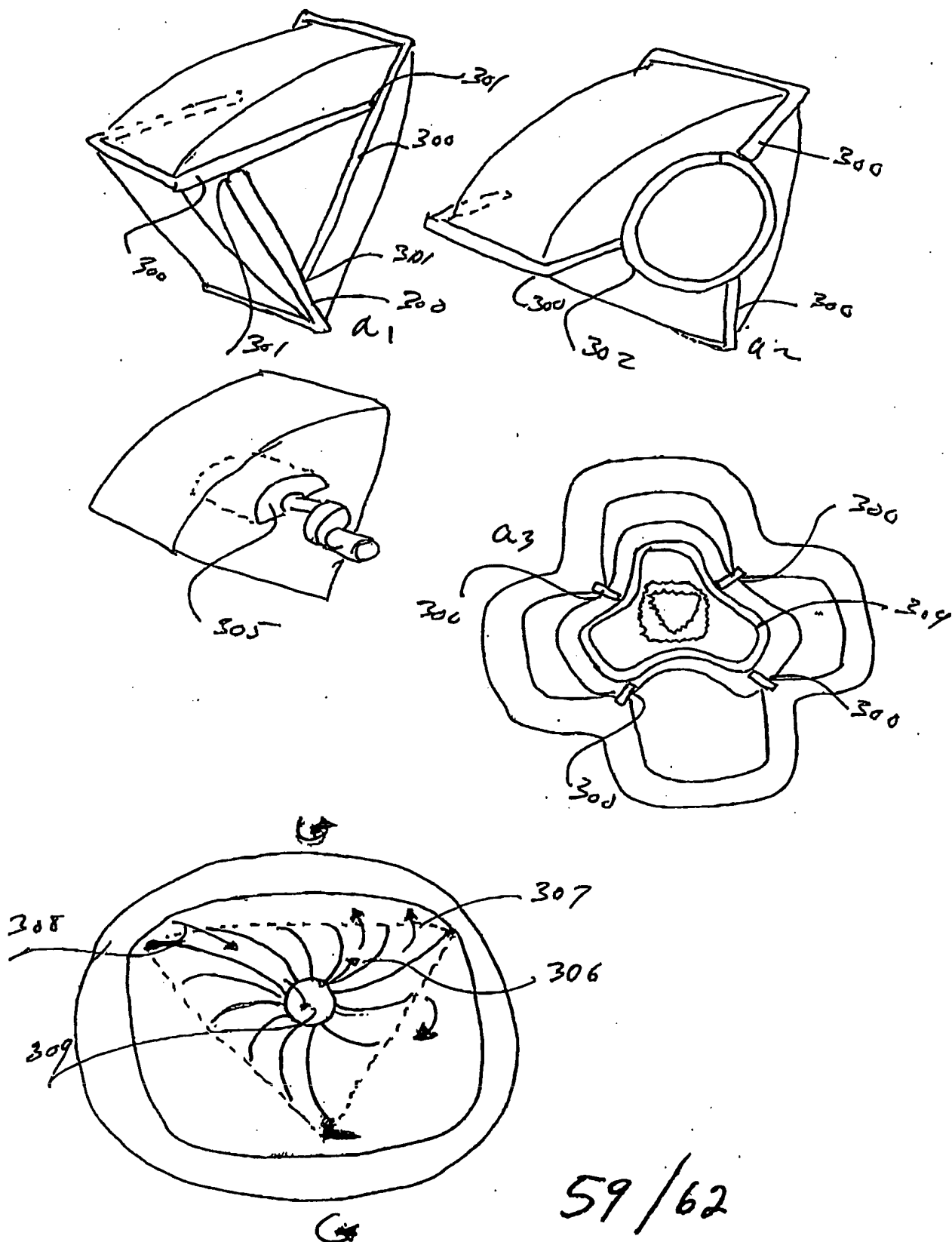


562/62

18 JANUARY 2006 18-01.06

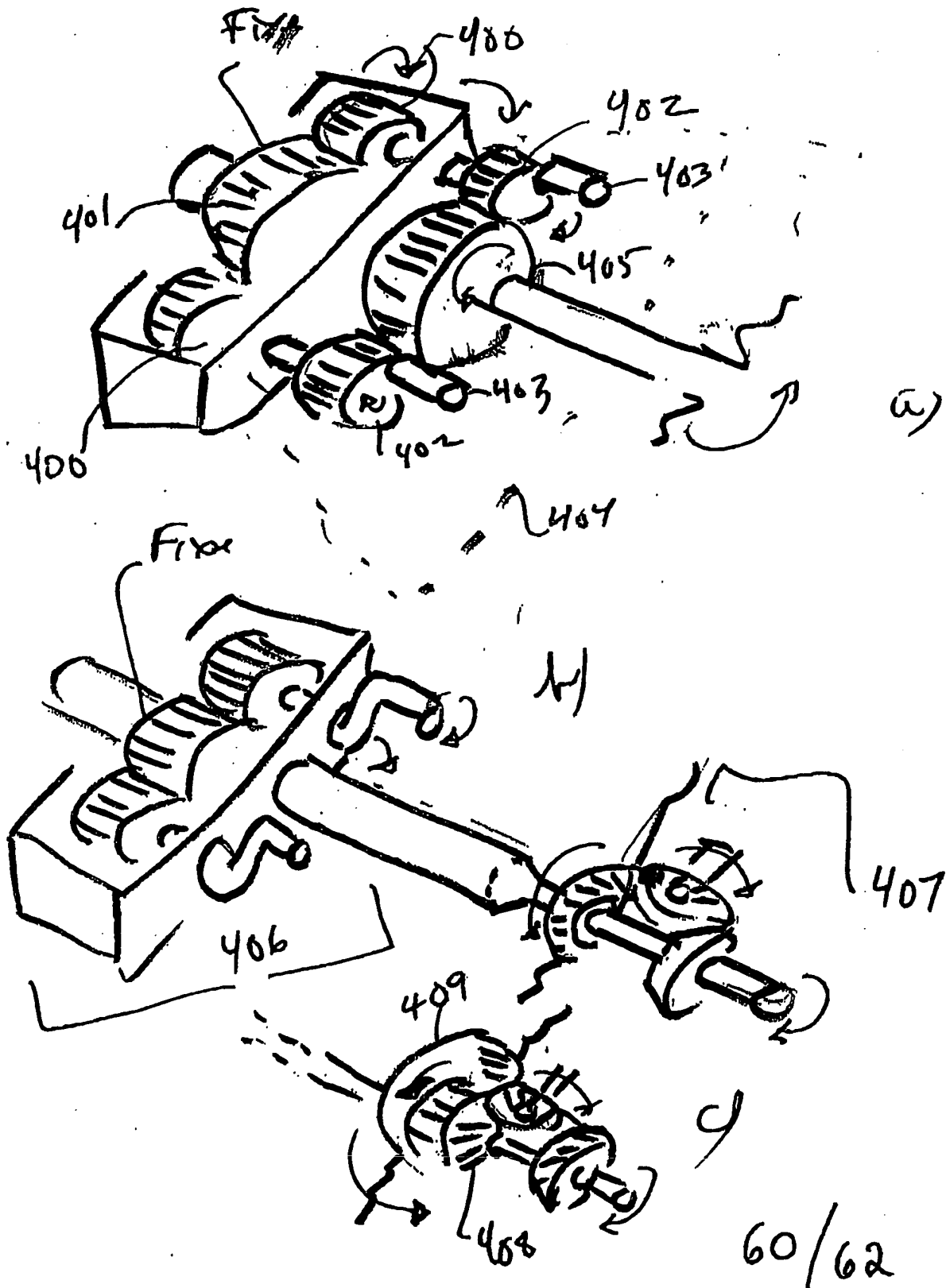


57/62

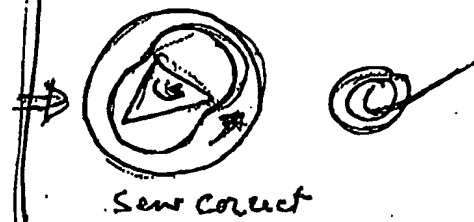
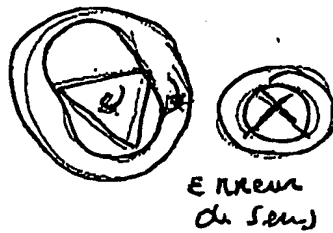
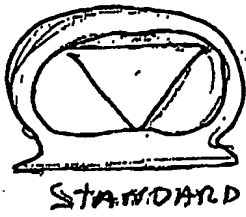


59/62

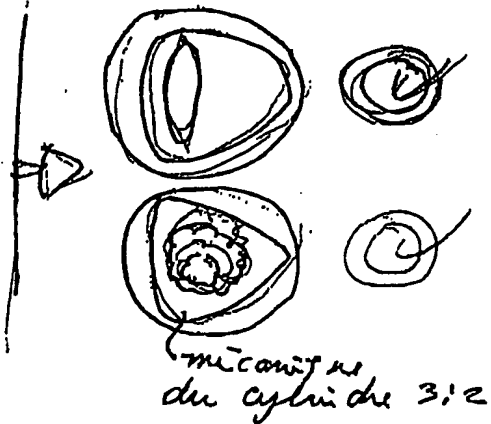
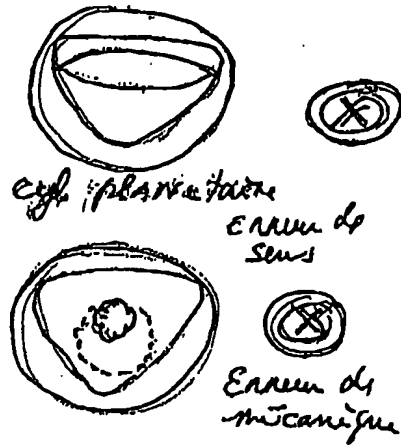
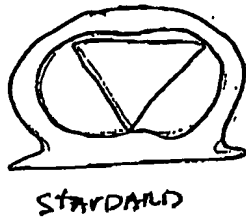
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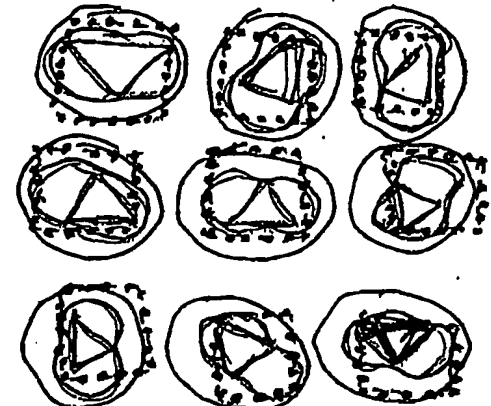
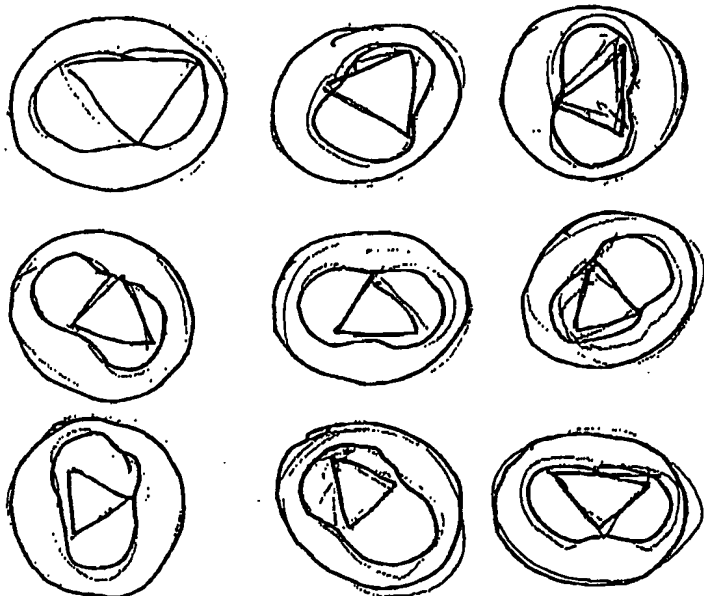
a/



b/



c/



Sans mécanique
+ compressif
différentiel autonome
Sans forme virtuelle
Sans mécanique définie



Forme
matériel
3:2
Forme
virtuelle
3/4
mécanisme
virtuelle
longue
matériel
Auto rotative.
Sens transmis.
accélération.